



COLORADO

Department of Transportation

Office of the Chief Engineer

4201 East Arkansas Ave, Suite 262
Denver, CO 80222

May 12, 2017

U.S. EPA Region 8
NPDES Enforcement Unit
1595 Wynkoop Street
Denver, Colorado 80202-1129
Attn: Mr. Emilio Llamozas (8ENF-W-NP)

Dear Mr. Llamozas:

In response to your information request during the meeting with you on Tuesday May 9, we are submitting the following three items:

- CDOT's MS4 PWQF inventory from SAP
- CDOT's PWQF Maintenance IGA template
- List of classes CDOT offers that are relevant to the EPA Audit, and those we are working on, with dates on when those will be completed.

A signed copy of this submittal will be forthcoming in certified mail. If you have any questions, comments, or additional requests please contact Jane Hann by email at jane.hann@state.co.us or by phone at 303-757-9630.

Respectfully,

Joshua Laipply, P.E.
Chief Engineer/Director of Stormwater Compliance

cc: Stephanie DeJong, EPA Jim Ballard, Audit Division, CDOT
Peggy Livingston, EPA Jane Hann, CDOT
Harry Morrow, AG Rick Willard, CDOT
Nathan Moore, CDPHE Tripp Minges, CDOT
Lisa Knerr, CDPHE Amber Williams, CDOT
Debra Perkins-Smith, CDOT Jean Cordova, CDOT/CDPHE
Kyle Lester, CDOT Stephanie Gibson, FHWA



| Functional Loc. | Description | Planning plant | Cost Center | Installed For MS4 Requirements? | Environmental Struct | Sub Account Number | CDOT Project Number | LATITUDE | LONGITUDE |
|-----------------------|--|----------------|-------------|---------------------------------|--------------------------------|--------------------|---------------------|--------------|--------------|
| CO-006G-RS00023-EN001 | Route 006G MM 273.2 EB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.73887049 | -105.2183279 |
| CO-006G-RS00023-EN002 | Route 006G MM 273.2 WB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.73940459 | -105.2181122 |
| CO-006G-RS00023-EN003 | Route 006G MM 273.3 EB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.73717852 | -105.2168777 |
| CO-006G-RS00023-EN004 | Route 006G MM 273.4 WB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.72532517 | -105.1989122 |
| CO-006G-RS00023-EN005 | Route 006G MM 273.5 EB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.73479286 | -105.214838 |
| CO-006G-RS00023-EN006 | Route 006G MM 274.0 EB Ret/Det Pond | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 15364 | NH-0062-020 | 39.72970052 | -105.209156 |
| CO-006G-RS00023-EN007 | Route 006G MM 274.0 WB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.72996153 | -105.2083149 |
| CO-006G-RS00024-EN001 | Route 006G MM 274.6 WB Ret/Det Pond | 1001 | R1515-010 | Y | Infiltration Trench | 15364 | NH-0062-020 | 39.73639297 | -105.2155356 |
| CO-006G-RS00025-EN001 | Route 006G MM 274.9 EB Ret/Det Pond | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 15364 | NH-0062-020 | 39.72490213 | -105.1941476 |
| CO-006G-RS00029-EN001 | Route 006G MM 275.5 EB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.7250945 | -105.1826001 |
| CO-006G-RS00030-EN001 | Route 006G MM 276.3 WB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.72492376 | -105.1663283 |
| CO-006G-RS00030-EN002 | Route 006G MM 276.3 WB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.7258829 | -105.1661575 |
| CO-006G-RS00031-EN001 | Route 006G MM 276.4 EB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.72492032 | -105.1645991 |
| CO-006G-RS00031-EN002 | Route 006G MM 276.4 WB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.72589438 | -105.1649473 |
| CO-006G-RS00033-EN001 | Route 006G MM 278.7 WB Ret/Det Pond | 1001 | R1516-010 | Y | Infiltration Trench | 15365 | NH-0062-021 | 39.72560797 | -105.1230735 |
| CO-025A-RS00216-EN001 | Route 025A MM 180.19 Ext Det Basin w/ MP | 1001 | R1524-010 | TBD | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.35231665 | -104.8702012 |
| CO-025A-RS00216-EN002 | Route 025A MM180.616 Ext Det Basin w/ MP | 1001 | R1524-010 | TBD | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.36231366 | -104.8660473 |
| CO-025A-RS00216-EN003 | Route 025A MM180.808 Ext Det Basin w/ MP | 1001 | R1524-010 | TBD | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.36512227 | -104.8667067 |
| CO-025A-RS00218-EN001 | Route 025A MM 182 NB Ret/Det Pond | 1001 | R1525-010 | TBD | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.38344385 | -104.8601384 |
| CO-025A-RS00218-EN002 | Route 025A MM 182.4 NB Ret/Det Pond | 1001 | R1525-010 | TBD | Infiltration Basin | 14598 | IM 0252-367 | 39.38793596 | -104.8599537 |
| CO-025A-RS00218-EN003 | Route 025A MM 182.6 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.39142677 | -104.8600581 |
| CO-025A-RS00218-EN005 | Route 025A MM 182.9 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.39560507 | -104.8604848 |
| CO-025A-RS00218-EN006 | Route 025A MM 182.048 Dry Swale | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.381916 | -104.8607667 |
| CO-025A-RS00219-EN001 | Route 025A MM 183.2 SB Infil Basin | 1001 | R1525-010 | TBD | Infiltration Basin | 14598 | IM 0252-367 | 39.39926251 | -104.8618796 |
| CO-025A-RS00219-EN002 | Route 025A MM 183.4 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.4031974 | -104.8633938 |
| CO-025A-RS00219-EN003 | Route 025A MM 183.6 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.40489012 | -104.8640738 |
| CO-025A-RS00219-EN004 | Route 025A MM 183.8 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.40748801 | -104.8652746 |
| CO-025A-RS00219-EN005 | Route 025A MM 183.9 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.40919808 | -104.8661923 |
| CO-025A-RS00219-EN006 | Route 025A MM 183.561 Dry Swale | 1001 | R1525-010 | TBD | Dry Swale | 14598 | IM 0252-367 | 39.38835229 | -104.860837 |
| CO-025A-RS00219-EN007 | Route 025A MM 183.523 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 19273 | STA 086A-052 | 39.404314° | -104.861363° |
| CO-025A-RS00220-EN001 | Route 025A MM 184.233 NB Dry Swale | 1001 | R1525-010 | TBD | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.41215648 | -104.8670961 |
| CO-025A-RS00224-EN002 | Route 025A MM 188.6 NB Ret/Det Pond | 1001 | R1525-010 | TBD | Srfc Sand Filter Ext Det Basin | 39.473806 | | -104.87261 | |
| CO-025A-RS00226-EN001 | Route 025A MM 189.918 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.492835° | -104.872628° |
| CO-025A-RS00226-EN002 | Route 025A MM 189.725 SB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.491158° | -104.873878° |
| CO-025A-RS00226-EN003 | Route 025A MM 189.301 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.485417° | -104.871511° |
| CO-025A-RS00227-EN001 | Route 025A MM 190.9 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.507260° | -104.871940° |
| CO-025A-RS00227-EN002 | Route 025A MM 190.8 NB PWQ Swale | 1001 | R1525-010 | Y | Treatment Swale | 16025 | IM 0252-396 | 39.506679° | -104.872496° |
| CO-025A-RS00227-EN003 | Route 025A MM 190.609 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.503399° | -104.873928° |
| CO-025A-RS00227-EN004 | Route 025A MM 190.513 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.501891° | -104.873932° |
| CO-025A-RS00227-EN005 | Route 025A MM 190.4 SB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.499824° | -104.874698° |
| CO-025A-RS00227-EN006 | Route 025A MM 190 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.494131° | -104.873047° |
| CO-025A-RS00229-EN001 | Route 025A MM 191.3 NB Ret/Det Pond | 1001 | R1525-010 | TBD | Srfc Sand Filter Ext Det Basin | 39.510486 | | -104.871264 | |
| CO-025A-RS00229-EN002 | Route 025A MM 191.4 NB Ret/Det Pond | 1001 | R1525-010 | Y | Srfc Sand Filter Ext Det Basin | 39.513072 | IM 0252-382 | -104.867847 | |
| CO-025A-RS00229-EN003 | Route 025A MM 191.5 SB Ret/Det Pond | 1001 | R1525-010 | TBD | Srfc Sand Filter Ext Det Basin | 39.5146 | | -104.868372 | |
| CO-025A-RS00229-EN004 | Route 025A MM 191.817 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16027 | IM 0252-382 | 39.520434° | -104.860666° |
| CO-025A-RS00229-EN005 | Route 025A MM 191.611 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16027 | IM 0252-382 | 39.516459° | -104.866429° |
| CO-025A-RS00229-EN006 | Route 025A MM 191.3 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.512174° | -104.869575° |
| CO-025A-RS00229-EN007 | Route 025A MM 191.102 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16025 | IM 0252-396 | 39.509609° | -104.870907° |
| CO-025A-RS00230-EN001 | Route 025A MM 192.3 NB Ret/Det Pond | 1001 | R1525-010 | Y | Ext Det Basin w/ Micro Pool | 14598 | IM 0252-367 | 39.52292727 | -104.8650682 |
| CO-025A-RS00230-EN002 | Route 025A MM 192.3 SB Ret/Det Pond | 1001 | R1525-010 | Y | Ext Det Basin w/ Micro Pool | 14598 | IM-0252-367 | -104.8682424 | |
| CO-025A-RS00230-EN003 | Route 025A MM 192.4 NB Ext Det Bsn | 1001 | R1525-010 | Y | Ext Det Basin | 16027 | IM 0252-382 | 39.528826° | -104.867099° |
| CO-025A-RS00230-EN004 | Route 025A MM 192.916 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 16602 | STU 0252-399 | 39.535922° | -104.866829° |
| CO-025A-RS00232-EN001 | Route 025A MM 193.019 NB Infiltration Fa | 1001 | R1508-010 | Y | Infiltration Facility | 16602 | STU 0252-399 | 39.538622° | -104.868263° |
| CO-025A-RS00232-EN002 | Route 025A MM 193.109 SB Infiltration Fa | 1001 | R1508-010 | Y | Infiltration Facility | 16602 | STU 0252-399 | 39.538582° | -104.869071° |

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|-----------------------|--|------|-----------|-----|--------------------------------|------------|---------------|-------------|--------------|
| CO-025A-RS00232-EN003 | Route 025A MM 193.9 NB Ext Det Bas | 1001 | R1508-010 | Y | Ext Det Basin | 16602 | STU 0252-399 | 39.548869° | -104.864313° |
| CO-025A-RS00233-EN001 | Route 025A MM 194.536 NB Infiltration Fa | 1001 | R1508-010 | Y | Infiltration Facility | 16602 | STU 0252-399 | 39.558841° | -104.870060° |
| CO-025A-RS00240-EN001 | Route 025A MM 197.354 Catch Bsn Ins Filt | 1001 | R1508-010 | Y | Catch Basin Insert (Filter) | 16555 | IM 0881-021 | 39.595053 | -104.886553 |
| CO-025A-RS00240-EN002 | Route 025A MM 197.1 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594511° | -104.883281° |
| CO-025A-RS00246-EN001 | Route 025A MM 201.303 SB Det Pond | 1001 | R1508-010 | Y | Ext Det Basin w/ Micro Pool | 11584 | NH 0252-299 | 39.65212 | -104.918872 |
| CO-025A-RS00247-EN001 | Route 025A MM 201.932 NB Det Pond | 1001 | R1507-010 | Y | Ext Det Basin w/ Micro Pool | | | 39.6561 | -104.919335 |
| CO-025A-RS00248-EN001 | Route 025A MM202.603 SB Det Bsn w/Micro | 1001 | R1507-010 | Y | Ext Det Basin w/ Micro Pool | 11584 | NH 0252-299 | 39.66207113 | -104.9219628 |
| CO-025A-RS00248-EN002 | Route 025A MM202.473 SB Det Bsn w/Micro | 1001 | R1507-010 | Y | Ext Det Basin w/ Micro Pool | 11584 | NH 0252-299 | 39.66550311 | -104.9236445 |
| CO-025A-RS00249-EN001 | Route 025A MM 203.601 NB Ret/Det Pond | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.68332 | -104.939238 |
| CO-025A-RS00249-EN002 | Route 025A MM 203.601 NB Ret/Det Pond | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.683923 | -104.94031 |
| CO-025A-RS00249-EN003 | Route 025A MM 203.601 NB Ret/Det Pond | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.683852 | -104.941683 |
| CO-025A-RS00249-EN004 | Route 025A MM 203.601 SB Ret/Det Pond | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.682323 | -104.940057 |
| CO-025A-RS00251-EN001 | Route 025A MM205.057 NB Det Pond/Wetland | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.68607 | -104.959172 |
| CO-025A-RS00251-EN002 | Route 025A MM205.057 NB Det Pond/Wetland | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.685603 | -104.961325 |
| CO-025A-RS00251-EN003 | Route 025A MM205.057 SB Det Pond/Wetland | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.684148 | -104.961545 |
| CO-025A-RS00251-EN004 | Route 025A MM 205.057 SB Det Basin | 1001 | R1507-010 | Y | Detention Pond (Wetland Sys) | 11584 | NH 0252-299 | 39.683382 | -104.959107 |
| CO-025A-RS00257-EN001 | Route 025A MM 210.28 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.739783° | -105.013783° |
| CO-025A-RS00257-EN002 | Route 025A MM 210.46 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.742901° | -105.015110° |
| CO-025A-RS00257-EN003 | Route 025A MM 210.718 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.745724° | -105.017037° |
| CO-025A-RS00257-EN004 | Route 025A MM 210.94 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.749188° | -105.017343° |
| CO-025A-RS00257-EN005 | Route 025A MM 210.94 NB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.749659° | -105.017149° |
| CO-025A-RS00257-EN006 | Route 025A MM 210.426 SB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.742055° | -105.015450° |
| CO-025A-RS00257-EN007 | Route 025A MM 210.426 SB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.742160° | -105.015190° |
| CO-025A-RS00257-EN008 | Route 025A MM 210.36 SB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.741261° | -105.014602° |
| CO-025A-RS00257-EN009 | Route 025A MM 210.311 SB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 16212 | BR R600-267 | 39.740744° | -105.014416° |
| CO-025A-RS00258-EN001 | Route 025A MM 211.5 SB Ret/Det Pond | 1001 | R1504-010 | Y | Ext Det Basin w/ Micro Pool | 1416814777 | IM R600-224 | 39.75632153 | -105.0118397 |
| CO-025A-RS00258-EN002 | Route 025A MM 211.5 SB Ret/Det Pond | 1001 | R1504-010 | Y | Ext Det Basin w/ Micro Pool | 1416914777 | IM R600-225 | 39.755081 | -105.013678 |
| CO-025A-RS00259-EN001 | Route 025A MM 212.078 SB PWQ Inlet/Vault | 1001 | R1504-010 | Y | Inlet/Vault/Prop Str | 15790 | IM 0252-387 | 39.760372° | -105.006180° |
| CO-025A-RS00266-EN001 | Route 025A MM 217.006 NB Ext Det Bas | 1001 | R1511-010 | Y | Ext Det Basin | 18695 | IM 0253-222 | 39.828313° | -104.981610° |
| CO-025A-RS00268-EN001 | Route 025A MM 218.5 SB Ext Det Bas | 1001 | R1511-010 | Y | Ext Det Basin | 17535 | FBR 0253-2009 | 39.849682° | -104.985995° |
| CO-025A-RS00268-EN002 | Route 025A MM 218.463 NB Ext Det Bas | 1001 | R1511-010 | Y | Ext Det Basin | 17535 | FBR 0253-2009 | 39.849512° | -104.985322° |
| CO-025A-RS00268-EN003 | Route 025A MM 218.435 WB PWQ Swale | 1001 | R1511-010 | Y | Treatment Swale | 17535 | FBR 0253-2009 | 39.849265° | -104.981859° |
| CO-025A-RS00272-EN001 | Route 025A MM 221.027 Dry Swale | 1001 | R1511-010 | Y | Dry Swale | 16170 | BRO 253-198 | 39.88507167 | -104.9871979 |
| CO-025A-RS00272-EN002 | Route 025A MM 221.062 Dry Swale | 1001 | R1511-010 | Y | Dry Swale | 16170 | BRO 253-198 | 39.88585445 | -104.987259 |
| CO-025A-RS00272-EN003 | Route 025A MM 221.062 Dry Swale | 1001 | R1511-010 | Y | Dry Swale | 16170 | BRO 253-198 | 39.88691066 | -104.988204 |
| CO-025A-RS00272-EN004 | Route 025A MM 221.062 Dry Swale | 1001 | R1511-010 | Y | Dry Swale | 16170 | BRO 253-198 | 39.88600784 | -104.9878258 |
| CO-025A-RS00272-EN005 | Route 025A MM 221.027 Dry Swale | 1001 | R1511-010 | Y | Dry Swale | 16170 | BRO 253-198 | 39.88508868 | -104.9879198 |
| CO-025A-RS00273-EN001 | Route 025A MM 222.952 SB Infiltration Fa | 1001 | R1511-010 | TBD | Infiltration Facility | 13622 | IM 0253-173 | 39.913163° | -104.990530° |
| CO-025A-RS00273-EN002 | Route 025A MM 222.952 NB PWQ Const WL | 1001 | R1511-010 | TBD | Const Wetland | 13622 | IM 0253-173 | 39.912548° | -104.989552° |
| CO-025A-RS00400-EN001 | Route 025A MM181.234 Ext Det Basin w/ MP | 1001 | R1524-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.37181203 | -104.8643687 |
| CO-025A-RS00400-EN002 | Route 025A MM 181.234 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.3727498 | -104.8632692 |
| CO-025A-RS00400-EN003 | Route 025A MM 181.234 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.37286371 | -104.8632249 |
| CO-025A-RS00400-EN004 | Route 025A MM 181.234 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.37303302 | -104.8631922 |
| CO-025A-RS00400-EN005 | Route 025A MM 181.465 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.37319622 | -104.863124 |
| CO-025A-RS00400-EN006 | Route 025A MM 181.465 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.3735667 | -104.8630195 |
| CO-025A-RS00400-EN007 | Route 025A MM 181.465 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.373993 | -104.8628811 |
| CO-025A-RS00400-EN008 | Route 025A MM 181.234 Grass Swale | 1001 | R1524-010 | TBD | Grass Swale | | | 39.37423918 | -104.8628393 |
| CO-030A-RS00006-EN001 | Route 030A MM 3.093 SB Infiltration Faci | 1001 | R1518-010 | Y | Infiltration Facility | 18081 | FBR 030A-029 | 39.660340° | -104.866693° |
| CO-030A-RS00006-EN002 | Route 030A MM 3.0 SB Infiltration Facili | 1001 | R1518-010 | Y | Infiltration Facility | 18081 | FBR 030A-029 | 39.658996° | -104.866759° |
| CO-040C-RS00031-EN001 | Route 040C MM 291.303 EB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 16264 | STU M760-021 | 39.740076° | -105.112048° |
| CO-040C-RS00031-EN002 | Route 040C MM 291.523 EB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 16264 | STU M760-021 | 39.740072° | -105.107364° |
| CO-040C-RS00052-EN001 | Route 040C MM 308.865 EB Infiltration Fa | 1001 | R1510-010 | Y | Infiltration Facility | 18180 | FBR 0404-050 | 39.739901° | -104.782315° |
| CO-040C-RS00052-EN002 | Route 040C MM 308.937 EB Ext Det Bas | 1001 | R1510-010 | Y | Ext Det Basin | 18180 | FBR 0404-050 | 39.739626° | -104.779216° |
| CO-044A-RS00004-EN001 | Route 045A MM 2.917 WB Ext Det Bas | 1001 | R1519-010 | Y | Ext Det Basin | 18206 | FBR 044A-010 | 39.885425° | -104.903267° |
| CO-044A-RS00004-EN002 | Route 045A MM 2.83 WB Infiltration Facil | 1001 | R1519-010 | Y | Infiltration Facility | 18206 | FBR 044A-010 | 39.885448° | -104.901412° |
| CO-058A-RS00010-EN001 | Route 058A MM 5.42 EB Ret/Det Pond | 1001 | R1515-010 | TBD | Srfc Sand Filter Ext Det Basin | 15179 | IM 0703-291 | 39.774893 | -105.146793 |
| CO-058A-RS00010-EN002 | Route 058A MM 5.44 EB Ret/Det Pond | 1001 | R1515-010 | TBD | Ext Det Basin w/ Micro Pool | 15179 | IM 0703-291 | 39.77604591 | -105.1443615 |

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| CO-070A-RS00341-EN001 | Route 070A MM 265 Det Pond | 1001 | R1515-010 | TBD | Detention Pond (Wetland Sys) | S-05-06 | 39.769617 | -105.143842 |
| CO-070A-RS00341-EN003 | Route 070A MM 265.726 Dry Swale | 1001 | R1515-010 | Y | Dry Swale | IM 0703-310 | 39.781608 | -105.13171 |
| CO-070A-RS00341-EN004 | Route 070A MM265.726 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | IM 0703-310 | 39.778583 | -105.133018 |
| CO-070A-RS00341-EN005 | Route 070A MM265.726 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | IM 0703-310 | 39.778593 | -105.13198 |
| CO-070A-RS00341-EN006 | Route 070A MM265.726 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | IM 0703-310 | 39.780975 | -105.13245 |
| CO-070A-RS00342-EN002 | Route 070A MM 266.1 EB PWQ Inlet/Vault | 1001 | R1515-010 | Y | Inlet/Vault/Prop Str | IM 0703-310 | 39.778379° | -105.131048° |
| CO-070A-RS00342-EN003 | Route 070A MM 266.215 EB PWQ Inlet/Vault | 1001 | R1515-010 | Y | Inlet/Vault/Prop Str | IM 0703-310 | 39.778305° | -105.129714° |
| CO-070A-RS00342-EN004 | Route 070A MM 266.36 EB PWQ Inlet/Vault | 1001 | R1515-010 | Y | Inlet/Vault/Prop Str | IM 0703-310 | 39.783405° | -105.126533° |
| CO-070A-RS00361-EN001 | Route 070A MM 278.824 WB Ext Det Bas | 1001 | R1510-010 | Y | Ext Det Basin | C 0704-220 | 39.778676° | -104.898122° |
| CO-070A-RS00361-EN002 | Route 070A MM 278.824 WB Infiltration Fa | 1001 | R1510-010 | Y | Infiltration Facility | C 0704-220 | 39.778626° | -104.898946° |
| CO-070A-RS00361-EN003 | Route 070A MM 278.824 EB Infiltration Fa | 1001 | R1510-010 | Y | Infiltration Facility | C 0704-220 | 39.778151° | -104.898297° |
| CO-070A-RS00361-EN004 | Route 070A MM 278.86 EB PWQ Swale | 1001 | R1510-010 | TBD | Treatment Swale | C 0704-220 | 39.777934° | -104.897257° |
| CO-070A-RS00361-EN005 | Route 070A MM 278.616 WB Infiltration Fa | 1001 | R1510-010 | Y | Infiltration Facility | C 0704-220 | 39.778136° | -104.901007° |
| CO-070A-RS00361-EN006 | Route 070A MM 278.609 WB PWQ Swale | 1001 | R1510-010 | Y | Treatment Swale | C 0704-220 | 39.778008° | -104.902175° |
| CO-070A-RS00361-EN007 | Route 070A MM 278.6 EB PWQ Swale | 1001 | R1510-010 | Y | Treatment Swale | C 0704-220 | 39.778760° | -104.902382° |
| CO-070A-RS00361-EN008 | Route 070A MM 278.616 EB Infiltration Fa | 1001 | R1510-010 | Y | Infiltration Facility | C 0704-220 | 39.778923° | -104.902164° |
| CO-070A-RS00362-EN001 | Route 070A MM 279.128 EB Ext Det Bas | 1001 | R1510-010 | Y | Ext Det Basin | ES6 C010-013 | 39.777130° | -104.892134° |
| CO-070A-RS00375-EN001 | Route 070A MM 289.10 EB Sand Filtr Basin | 1001 | R1502-010 | TBD | Subsurface Sand Basin (Filter) | | 39.740436 | -104.716431 |
| CO-070A-RS00375-EN002 | Route 070A MM 289.10 WB Sand Filtr Basin | 1001 | R1502-010 | TBD | Subsurface Sand Basin (Filter) | | 39.739922 | -104.716331 |
| CO-076A-RS00011-EN002 | Route 076A MM 2.776 Grass Swale | 1001 | R1506-010 | Y | Grass Swale | SHE 0761-193 | 39.799329 | -105.038418 |
| CO-076A-RS00011-EN003 | Route 076A MM 2.902 Grass Swale | 1001 | R1506-010 | Y | Grass Swale | SHE 0761-193 | 39.79989 | -105.028542 |
| CO-076A-RS00012-EN004 | Route 076A MM 3.575 Grass Swale | 1001 | R1506-010 | Y | Grass Swale | SHE 0761-193 | 39.801206 | -105.023381 |
| CO-076A-RS00013-EN001 | Route 076A MM 4.058 WB PWQ Swale | 1001 | R1506-010 | YES | Treatment Swale | SHE 0761-193 | 39.806805° | -105.012293° |
| CO-076A-RS00019-EN001 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | FBR 0761-209 | 39.833877 | -104.938773 |
| CO-076A-RS00019-EN002 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | ES6 0761-201 | 39.831528 | -104.941647 |
| CO-076A-RS00019-EN003 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Extended Detention Shallow Wet | ES6 0761-201 | 39.83031 | -104.943072 |
| CO-076A-RS00019-EN004 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | ES6 0761-201 | 39.830573 | -104.941068 |
| CO-076A-RS00019-EN005 | Route 076A MM 8.00 Ext Det Bsn | 1001 | R1519-010 | TBD | Ext Det Basin | ES6 0761-201 | 39.83305 | -104.938582 |
| CO-076A-RS00019-EN006 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | ES6 0761-201 | 39.82935 | -104.942728 |
| CO-076A-RS00019-EN008 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | ES6 0761-201 | 39.829417 | -104.944343 |
| CO-076A-RS00019-EN009 | Route 076A MM 8.00 Grass Swale | 1001 | R1519-010 | TBD | Grass Swale | ES6 0761-201 | 39.827598 | -104.945098 |
| CO-076A-RS00028-EN001 | Route 076A MM 12.748 WB Ext Det Bas | 1001 | R1519-010 | TBD | Ext Det Basin | FBR 0761-211 | 39.881530° | -104.882145° |
| CO-076A-RS00033-EN001 | Route 076A MM 15 SB Infiltration Facilit | 1001 | R1519-010 | Y | Infiltration Facility | FBR 0761-210 | 39.897244° | -104.846941° |
| CO-076A-RS00040-EN001 | Route 076A MM 17.386 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.917427° | -104.812323° |
| CO-076A-RS00040-EN002 | Route 076A MM 17.6 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.919945° | -104.809391° |
| CO-076A-RS00041-EN001 | Route 076A MM 18 EB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.924142° | -104.804506° |
| CO-076A-RS00041-EN002 | Route 076A MM 18.2 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.927053° | -104.801115° |
| CO-076A-RS00041-EN003 | Route 076A MM 18.3 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.927556° | -104.800530° |
| CO-076A-RS00041-EN004 | Route 076A MM 18.9 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.933641° | -104.793343° |
| CO-076A-RS00042-EN001 | Route 076A MM 19.28 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.937885° | -104.788692° |
| CO-076A-RS00042-EN002 | Route 076A MM 19.502 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.941108° | -104.786208° |
| CO-076A-RS00042-EN003 | Route 076A MM 19.723 WB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.943928° | -104.784116° |
| CO-076A-RS00044-EN001 | Route 076A MM 21.522 EB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.962956° | -104.761497° |
| CO-076A-RS00044-EN002 | Route 076A MM 22 EB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.967726° | -104.756187° |
| CO-076A-RS00045-EN002 | Route 076A MM 22.381 EB PWQ Inlet/Vault | 1001 | R1528-010 | Y | Inlet/Vault/Prop Str | SHE 0761-195 | 39.972019° | -104.751693° |
| CO-076A-RS00025-EN001 | Route 076A MM 20.117 WB PWQ Inlet/Vault | 1001 | R1528-010 | YES | Inlet/Vault/Prop Str | SHE 0761-195 | 39.948757° | -104.779621° |
| CO-076A-RS00226-EN002 | Route 076A MM 20.345 WB PWQ Inlet/Vault | 1001 | R1528-010 | YES | Inlet/Vault/Prop Str | SHE 0761-195 | 39.950701° | -104.777570° |
| CO-083A-RS00047-EN001 | Route 083A MM 40.42 NB Ret/Det Pond | 1001 | R1503-010 | TBD | Bio Retention | STA 0831-099 | 39.260752 | -104.703138 |
| CO-083A-RS00047-EN002 | Route 083A MM 40.44 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Srfc Sand Filter Ext Det Basin | STA 0831-099 | 39.260397 | -104.703327 |
| CO-083A-RS00047-EN003 | Route 083A MM 40.44 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Srfc Sand Filter Ext Det Basin | STA 0831-099 | 39.260867 | -104.703725 |
| CO-083A-RS00047-EN004 | Route 083A MM 40.45 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Srfc Sand Filter Ext Det Basin | STA 0831-099 | 39.261005 | -104.703842 |
| CO-083A-RS00047-EN005 | Route 083A MM 40.45 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Srfc Sand Filter Ext Det Basin | STA 0831-099 | 39.26155 | -104.705248 |
| CO-083A-RS00047-EN006 | Route 083A MM 40.55 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Subsurface Sand Basin (Filter) | STA 0831-099 | 39.261595 | -104.705438 |
| CO-083A-RS00047-EN007 | Route 083A MM 40.55 SB Sand Filtr Basin | 1001 | R1503-010 | TBD | Srfc Sand Filter Ext Det Basin | STA 0831-099 | 39.261668 | -104.70608 |
| CO-083A-RS00047-EN008 | Route 083A MM 40.71 NB Sand Filtr Basin | 1001 | R1503-010 | TBD | Subsurface Sand Basin (Filter) | STA 0831-099 | 39.262228 | -104.708295 |
| CO-083A-RS00056-EN001 | Route 083A MM 49.713 SB Infiltration Fac | 1001 | R1503-010 | TBD | Infiltration Facility | FSA 083A-039 | 39.375352° | -104.749713° |
| CO-083A-RS00058-EN001 | Route 083A MM 51.803 NB Ext Det Bas | 1001 | R1503-010 | TBD | Ext Det Basin | FSA 083A-040 | 39.406273° | -104.759087° |

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| CO-083A-RS00058-EN002 | Route 083A MM 51.803 SB Ext Det Bas | 1001 | R1503-010 | TBD | Ext Det Basin | 18845 | FSA 083A-040 | 39.406223° | -104.759448° |
| CO-083A-RS00081-EN001 | Route 083A MM 65.276 SB Ext Det Bas | 1001 | R1503-010 | Y | Ext Det Basin | 16657 | STU 0831-107 | 39.594297° | -104.802802° |
| CO-083A-RS00081-EN002 | Route 083A MM 65.2 NB Ext Det Bas | 1001 | R1503-010 | TBD | Ext Det Basin | 16657 | STU 0831-107 | 39.594216° | -104.800816° |
| CO-083A-RS00081-EN003 | Route 083A MM 65.042 NB Ext Det Bas | 1001 | R1503-010 | Y | Ext Det Basin | 16657 | STU 0831-107 | 39.593197° | -104.797329° |
| CO-083A-RS00081-EN004 | Route 083A MM 65.042 SB Ext Det Bas | 1001 | R1503-010 | Y | Ext Det Basin | 16657 | STU 0831-107 | 39.590528° | -104.805879° |
| CO-083A-RS00083-EN001 | Route 083A MM 65.7 SB Stormceptor | 1001 | R1518-010 | Y | Prop/Manuf System | 16263 | STA 0831-106 | 39.600438 | -104.805521 |
| CO-083A-RS00083-EN002 | Route 083A MM 65.7 SB Stormceptor | 1001 | R1518-010 | Y | Prop/Manuf System | 16263 | STA 0831-107 | 39.600438 | -104.805521 |
| CO-083A-RS00083-EN003 | Route 083A MM 65.605 NB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16657 | STU 0831-107 | 39.598920° | -104.804157° |
| CO-083A-RS00083-EN004 | Route 083A MM 65.569 NB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16657 | STU 0831-107 | 39.598522° | -104.803928° |
| CO-083A-RS00083-EN005 | Route 083A MM 65.521 NB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16657 | STU 0831-107 | 39.597796° | -104.803533° |
| CO-083A-RS00083-EN006 | Route 083A MM 65.32 SB Infiltration Faci | 1001 | R1518-010 | Y | Infiltration Facility | 16657 | STU 0831-107 | 39.595267° | -104.803597° |
| CO-083A-RS00083-EN007 | Route 083A MM 65.32 NB Ext Det Bas | 1001 | R1518-010 | Y | Ext Det Basin | 16657 | STU 0831-107 | 39.595262° | -104.801709° |
| CO-083A-RS00097-EN001 | Route 083A MM 70.1 EB Retention Pond | 1001 | R1518-010 | OTHER/Cherry Creek | Retention Pond | 11948 | P 0831-074 | 39.655904° | -104.836632° |
| CO-083A-RS00115-EN001 | Route 083A MM 64.9 NB PWQ Swale | 1001 | R1503-010 | Y | Treatment Swale | 16657 | STU 0831-107 | 39.590324° | -104.799329° |
| CO-085B-RS00013-EN001 | Route 085B MM 195.9 SB Ret/Det Pond | 1001 | R1526-010 | TBD | Ext Det Basin w/ Micro Pool | 14976 | ES1 0852-095 | 39.504942 | -105.013442 |
| CO-085B-RS00013-EN002 | Route 085B MM 195.7 NB Ret/Det Pond | 1001 | R1526-010 | TBD | Ext Det Basin w/ Micro Pool | 14976 | ES1 0852-095 | 39.502856 | -105.011334 |
| CO-085B-RS00013-EN003 | Route 085B MM 195.5 NB Ret/Det Pond | 1001 | R1526-010 | TBD | Ext Det Basin w/ Micro Pool | 14976 | ES1 0852-095 | 39.500325 | -105.009494 |
| CO-085B-RS00013-EN004 | Route 085B MM 195.5 NB Ret/Det Pond | 1001 | R1526-010 | TBD | Ext Det Basin w/ Micro Pool | 14976 | ES1 0852-095 | 39.499981 | -105.009322 |
| CO-085B-RS00013-EN005 | Route 085B MM 195.5 NB Ret/Det Pond | 1001 | R1526-010 | TBD | Ext Det Basin w/ Micro Pool | 14976 | ES1 0852-095 | 39.500147 | -105.008703 |
| CO-086A-RS00012-EN001 | Route 086A MM 10.1 SB PWQ Swale | 1001 | R1503-010 | TBD | Treatment Swale | 18275 | C 086A-050 | 39.376800° | -104.695137° |
| CO-086B-RS00001-EN001 | Route 086B MM 100.4 NB Ext Det Bas | 1001 | R1525-010 | Y | Ext Det Basin | 19273 | STA 086A-052 | 39.410556° | -104.861538° |
| CO-088A-RS00001-EN001 | Route 088A MM 0.053 NB Infiltration Faci | 1001 | R1507-010 | Y | Infiltration Facility | 18083 | FBR 2873-160 | 39.739039° | -105.024673° |
| CO-088A-RS00002-EN001 | Route 088A MM 1.186 SB PWQ Const WL | 1001 | R1507-010 | Y | Const Wetland | 17583 | STU C0881-024 | 39.722848° | -105.026090° |
| CO-088B-RS00001-EN002 | Route 088B MM 17 EB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594674° | -104.883217° |
| CO-088B-RS00007-EN001 | Route 088B MM 21.2 EB PWQ Const WL | 1001 | R1518-010 | Y | Const Wetland | 16657 | STU 0831-107 | 39.594567° | -104.810785° |
| CO-088B-RS00007-EN002 | Route 088B MM 21.734 EB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16657 | STU 0831-107 | 39.593814° | -104.798136° |
| CO-088B-RS00008-EN001 | Route 088B MM 16.879 WB PWQ Inlet/Vault | 1001 | R1518-010 | TBD | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594965° | -104.885975° |
| CO-088B-RS00008-EN002 | Route 088B MM 16.9 WB PWQ Inlet/Vault | 1001 | R1518-010 | TBD | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594943° | -104.885575° |
| CO-088B-RS00008-EN003 | Route 088B MM 16.91 WB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594857° | -104.885921° |
| CO-088B-RS00008-EN004 | Route 088B MM 16 WB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.595063° | -104.888573° |
| CO-088B-RS00008-EN005 | Route 088B MM 16.3 WB PWQ Inlet/Vault | 1001 | R1518-010 | Y | Inlet/Vault/Prop Str | 16555 | IM 0881-021 | 39.594974° | -104.887705° |
| CO-095A-RS00020-EN001 | Route 095A MM 5.121 SB Ext Det Bas | 1001 | R1505-010 | Y | Ext Det Basin | 18154 | FBR 006A-049 | 39.728097° | -105.053556° |
| CO-095A-RS00039-EN002 | Route 095A MM 10.185 SB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 18082 | BR 095A-011 | 39.799940° | -105.053406° |
| CO-095A-RS00058-EN001 | Route 095A MM 10.5 SB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 18082 | BR 095A-011 | 39.804825° | -105.053165° |
| CO-121A-RS00006-EN001 | Route 121A MM 4.266 SB Ext Det Bas | 1001 | R1517-010 | Y | Ext Det Basin | 15938 | STA 1211-067 | 39.608749° | -105.091713° |
| CO-121A-RS00020-EN001 | Route 121A MM 7.55 SB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653881 | -105.081554 |
| CO-121A-RS00024-EN001 | Route 121A MM 8.439 SB Infiltration Faci | 1001 | R1517-010 | Y | Infiltration Facility | 18220 | FBR 1211-078 | 39.666282° | -105.082098° |
| CO-121A-RS00035-EN001 | Route 121A MM 14.868 SB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 18096 | STE 1211-077 | 39.758716° | -105.081661° |
| CO-121A-RS00036-EN001 | Route 121A MM 15.123 SB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 18096 | STE 1211-077 | 39.761988° | -105.081625° |
| CO-121A-RS00044-EN001 | Route 121A MM 19.86 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.830313° | -105.081331° |
| CO-121A-RS00044-EN002 | Route 121A MM 19.908 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.831278° | -105.081372° |
| CO-121A-RS00045-EN001 | Route 121A MM 20 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.832329° | -105.081398° |
| CO-121A-RS00045-EN002 | Route 121A MM 20.049 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.833020° | -105.081412° |
| CO-121A-RS00045-EN003 | Route 121A MM 20.1 NB Porous Surfacet | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.833815° | -105.081440° |
| CO-121A-RS00045-EN004 | Route 121A MM 20.112 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.834043° | -105.081433° |
| CO-121A-RS00045-EN005 | Route 121A MM 20.147 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.834653° | -105.081448° |
| CO-121A-RS00045-EN006 | Route 121A MM 20.174 NB Porous Surfacet | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.835114° | -105.081468° |
| CO-121A-RS00045-EN007 | Route 121A MM 20.246 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.836411° | -105.081509° |
| CO-121A-RS00045-EN008 | Route 121A MM 20.345 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.837371° | -105.081541° |
| CO-121A-RS00045-EN009 | Route 121A MM 20.345 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.837715° | -105.081594° |
| CO-121A-RS00045-EN010 | Route 121A MM 20.375 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.837971° | -105.081546° |
| CO-121A-RS00045-EN011 | Route 121A MM 20.448 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.839198° | -105.081573° |
| CO-121A-RS00045-EN012 | Route 121A MM 20.553 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.840572° | -105.081648° |
| CO-121A-RS00045-EN013 | Route 121A MM 20.553 NB Porous Surface | 1001 | R1514-010 | Y | Porous Surfaces | 16464 | STE M040-014 | 39.840866° | -105.081598° |
| CO-128A-RS00018-EN001 | Route 128A MM 6.144 WB Ext Det Bas | 1001 | R1514-010 | Y | Ext Det Basin | 18792 | CC 128-013 | 39.918563° | -105.131497° |
| CO-128A-RS00019-EN001 | Route 128A MM 7.973 NB Ret/Det Pond | 1001 | R1514-010 | Y | Ext Det Basin w/ Micro Pool | 14416 | SHO M145-006 | 39.913517 | -105.098208 |
| CO-128A-RS00021-EN001 | Route 128A MM 8.3 WB Ext Det Bas | 1001 | R1513-010 | Y | Ext Det Basin | 16501 | STA C800-001 | 39.912604° | -105.091098° |

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| CO-128A-RS00021-EN002 | Route 128A MM 8.678 EB Ext Det Bas | 1001 | R1513-010 | Y | Ext Det Basin | 16501 | STA C800-001 | 39.909829° | -105.081441° |
| CO-177A-RS00006-EN001 | Route 177A MM 2.00 Ext Det Basin w/ MP | 1001 | R1522-010 | Y | Ext Det Basin w/ Micro Pool | 1369816999 | STU M193-001 | 39.59623279 | -104.9587149 |
| CO-225A-RS00001-EN001 | Route 225A MM 0.231 SB Det Bsn w/Micro | 1001 | R1520-010 | Y | Ext Det Basin w/ Micro Pool | 11584 | NH 0252-299 | 39.63527955 | -104.9047499 |
| CO-225A-RS00002-EN001 | Route 225A MM 1.049 Ext Det Basin w/ MP | 1001 | R1520-010 | Y | Ext Det Basin w/ Micro Pool | 11584 | STA 2706-034 | 39.63631757 | -104.8929871 |
| CO-225A-RS00008-EN001 | Route 225A MM 4.039 NB Infiltration Faci | 1001 | R1520-010 | Y | Infiltration Facility | 17083 | IM 2254-076 | 39.658889° | -104.841165° |
| CO-225A-RS00008-EN002 | Route 225A MM 4.255 NB Infiltration Faci | 1001 | R1520-010 | Y | Infiltration Facility | 17083 | IM 2254-076 | 39.660440° | -104.838648° |
| CO-225A-RS00008-EN003 | Route 225A MM 4.5 SB Infiltration Facili | 1001 | R1520-010 | Y | Infiltration Facility | 17083 | IM 2254-076 | 39.661012° | -104.839141° |
| CO-225A-RS00009-EN001 | Route 225A MM 5.85 SB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 13573 | NH 2254-064 | 39.682457° | -104.829187° |
| CO-225A-RS00009-EN002 | Route 225A MM 5.718 SB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 17083 | IM 2254-076 | 39.680964° | -104.829120° |
| CO-225A-RS00009-EN003 | Route 225A MM 5.524 NB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 17083 | IM 2254-076 | 39.677341° | -104.828254° |
| CO-225A-RS00009-EN004 | Route 225A MM 5.427 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17083 | IM 2254-076 | 39.675718° | -104.829439° |
| CO-225A-RS00009-EN005 | Route 225A MM 5.329 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17083 | IM 2254-076 | 39.674532° | -104.829627° |
| CO-225A-RS00009-EN006 | Route 225A MM 5.1 NB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 17083 | IM 2254-076 | 39.671334° | -104.829355° |
| CO-225A-RS00010-EN001 | Route 225A MM 6.011 SB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 17083 | IM 2254-076 | 39.684332° | -104.829156° |
| CO-225A-RS00010-EN002 | Route 225A MM 6.011 SB PWQ Inlet/Vault | 1001 | R1520-010 | Y | Inlet/Vault/Prop Str | 17083 | IM 2254-076 | 39.684497° | -104.829159° |
| CO-225A-RS00012-EN001 | Route 225A MM 8.77 Ext Det Basin w/ MP | 1001 | R1520-010 | Y | Ext Det Basin w/ Micro Pool | 16417 | | 39.725336° | -104.823849 |
| CO-225A-RS00013-EN001 | Route 225A MM 9.683 SB Dry Swale | 1001 | R1520-010 | Y | Dry Swale | 17262 | EZS6 2254-078 | 39.73889° | -104.826458 |
| CO-225A-RS00015-EN001 | Route 225A MM 10.397 Ext Det Basin w/ MP | 1001 | R1520-010 | Y | Ext Det Basin w/ Micro Pool | 17262 | | 39.740923° | -104.824648 |
| CO-225A-RS00015-EN002 | Route 225A MM 10.065 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17262 | EZS6-2254-078 | 39.742288° | -104.826314° |
| CO-225A-RS00015-EN003 | Route 225A MM 10.162 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17308 | ESG 2254-079 | 39.743592° | -104.827823° |
| CO-225A-RS00015-EN004 | Route 225A MM 10.162 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17308 | ESG 2254-079 | 39.743688° | -104.826873° |
| CO-225A-RS00015-EN005 | Route 225A MM 10.642 NB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17718 | STA 2254-082/STU 2254-083 | 39.750856° | -104.825825° |
| CO-225A-RS00015-EN006 | Route 225A MM 10.7 SB Ext Det Bas | 1001 | R1520-010 | Y | Ext Det Basin | 17308 | ESG 2254-079 | 39.751271° | -104.827923° |
| CO-270A-RS00001-EN002 | Route 270A MM 0 EB PWQ Inlet/Vault | 1001 | R1512-010 | TBD | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.822802° | -104.963048° |
| CO-270A-RS00003-EN001 | Route 270A MM 1.202 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.811073° | -104.947534° |
| CO-270A-RS00003-EN002 | Route 270A MM 1.305 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.809927° | -104.946031° |
| CO-270A-RS00003-EN003 | Route 270A MM 1.51 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.808284° | -104.943856° |
| CO-270A-RS00003-EN004 | Route 270A MM 1.8 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.805785° | -104.940552° |
| CO-270A-RS00004-EN001 | Route 270A MM 2.096 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.802177° | -104.935891° |
| CO-270A-RS00004-EN002 | Route 270A MM 2.11 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.801692° | -104.935285° |
| CO-270A-RS00004-EN003 | Route 270A MM 2.515 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.798313° | -104.931110° |
| CO-270A-RS00004-EN004 | Route 270A MM 2.6 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.797114° | -104.929559° |
| CO-270A-RS00004-EN005 | Route 270A MM 2.7 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.796340° | -104.928210° |
| CO-270A-RS00004-EN006 | Route 270A MM 2.826 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.795407° | -104.925978° |
| CO-270A-RS00004-EN007 | Route 270A MM 2.92 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.794887° | -104.923864° |
| CO-270A-RS00005-EN001 | Route 270A MM 3.21 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79437428 | -104.9188929 |
| CO-270A-RS00005-EN002 | Route 270A MM 3.24 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.7943669 | -104.9182141 |
| CO-270A-RS00005-EN003 | Route 270A MM 3.34 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79414872 | -104.9164774 |
| CO-270A-RS00005-EN004 | Route 270A MM 3.43 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79368688 | -104.9148511 |
| CO-270A-RS00005-EN005 | Route 270A MM 3.53 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79298741 | -104.9133954 |
| CO-270A-RS00005-EN006 | Route 270A MM 3.53 WB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79332604 | -104.9130774 |
| CO-270A-RS00005-EN007 | Route 270A MM 3.64 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79201813 | -104.911714 |
| CO-270A-RS00005-EN008 | Route 270A MM 3.64 WB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79237226 | -104.9114077 |
| CO-270A-RS00005-EN009 | Route 270A MM 3.72 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79135487 | -104.9105266 |
| CO-270A-RS00005-EN010 | Route 270A MM 3.72 WB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79170724 | -104.9102052 |
| CO-270A-RS00005-EN011 | Route 270A MM 3.83 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.79038475 | -104.9088351 |
| CO-270A-RS00005-EN012 | Route 270A MM 3.96 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.78923668 | -104.9068265 |
| CO-270A-RS00005-EN013 | Route 270A MM 3.015 EB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.794612° | -104.921501° |
| CO-270A-RS00006-EN001 | Route 270A MM 4.07 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.78830863 | -104.9051105 |
| CO-270A-RS00006-EN002 | Route 270A MM 4.15 EB Sand Filtr Basin | 1001 | R1512-010 | Y | Pocket Sand Filter | 14234 | STA 2706-034 | 39.78753071 | -104.9041523 |
| CO-270A-RS00007-EN001 | Route 270A MM 4.736 SB Ext Det Bas | 1001 | R1512-010 | Y | Ext Det Basin | 17334 | ES6 C010-013 | 39.784895° | -104.898741° |
| CO-270A-RS00008-EN001 | Route 270A MM 5.3 EB Infiltration Facili | 1001 | R1512-010 | Y | Infiltration Facility | 17334 | ES6 C010-013 | 39.776671° | -104.889386° |
| CO-270B-RS00001-EN001 | Route 270B MM 0.09 Infiltration Facilit | 1001 | R1512-010 | TBD | Infiltration Facility | 13579 | C 2706-033 | 39.825001° | -104.967443° |
| CO-270B-RS00001-EN002 | Route 270B MM 0.4 WB PWQ Inlet/Vault | 1001 | R1512-010 | TBD | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.827565° | -104.974964° |
| CO-270B-RS00001-EN003 | Route 270B MM 0.4 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.827503° | -104.974285° |
| CO-270B-RS00001-EN004 | Route 270B MM 0.522 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.827172° | -104.972185° |
| CO-270B-RS00001-EN005 | Route 270B MM 0.522 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.827310° | -104.972940° |

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| CO-270B-RS00001-EN006 | Route 270B MM 0.6 WB PWQ Inlet/Vault | 1001 | R1512-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.826965° | -104.971272° |
| CO-270B-RS00001-EN007 | Route 270B MM 0.627 WB PWQ Inlet/Vault | 1001 | R1512-010 | TBD | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.826721° | -104.970389° |
| CO-270B-RS00001-EN008 | Route 270B MM 0.986 SB Infiltration Faci | 1001 | R1512-010 | TBD | Infiltration Facility | 13579 | C 2706-033 | 39.824244° | -104.966046° |
| CO-285D-RS00103-EN001 | Route 285D MM 250.799 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.638943° | -105.151999° |
| CO-285D-RS00103-EN002 | Route 285D MM 250.607 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.638720° | -105.153955° |
| CO-285D-RS00103-EN003 | Route 285D MM 250.516 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.638443° | -105.156378° |
| CO-285D-RS00103-EN004 | Route 285D MM 250.439 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.638261° | -105.157995° |
| CO-285D-RS00103-EN005 | Route 285D MM 250.3 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.637878° | -105.161299° |
| CO-285D-RS00103-EN006 | Route 285D MM 250.272 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.637857° | -105.161489° |
| CO-285D-RS00103-EN007 | Route 285D MM 250.272 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.637829° | -105.161806° |
| CO-285D-RS00103-EN008 | Route 285D MM 250.191 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.637604° | -105.163772° |
| CO-285D-RS00104-EN001 | Route 285D MM 251.937 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.642867° | -105.132798° |
| CO-285D-RS00104-EN002 | Route 285D MM 251.7 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.640303° | -105.136513° |
| CO-285D-RS00104-EN003 | Route 285D MM 251.416 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.639221° | -105.140495° |
| CO-285D-RS00104-EN004 | Route 285D MM 251.312 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.639184° | -105.143304° |
| CO-285D-RS00105-EN001 | Route 285D MM 252.9 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.651882° | -105.119919° |
| CO-285D-RS00105-EN002 | Route 285D MM 252.74 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.650218° | -105.122277° |
| CO-285D-RS00105-EN003 | Route 285D MM 252.6 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.649103° | -105.123888° |
| CO-285D-RS00105-EN004 | Route 285D MM 252.339 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.646543° | -105.127552° |
| CO-285D-RS00105-EN005 | Route 285D MM 252.127 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.644519° | -105.130438° |
| CO-285D-RS00105-EN006 | Route 285D MM 252.075 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.644052° | -105.131116° |
| CO-285D-RS00105-EN007 | Route 285D MM 252.052 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.643781° | -105.131509° |
| CO-285D-RS00105-EN008 | Route 285D MM 252.027 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.643605° | -105.131747° |
| CO-285D-RS00105-EN009 | Route 285D MM 252 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.643316° | -105.132157° |
| CO-285D-RS00106-EN001 | Route 285D MM 253.255 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.653657° | -105.113948° |
| CO-285D-RS00106-EN002 | Route 285D MM 253.143 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.653436° | -105.116237° |
| CO-285D-RS00106-EN003 | Route 285D MM 253 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 18022 | FSA R600-386 | 39.652732° | -105.118529° |
| CO-285D-RS00108-EN026 | Route 285D MM 254.2 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653608 | -105.098452 |
| CO-285D-RS00110-EN001 | Route 285D MM 255.034 EB Ext Det Bas | 1001 | R1509-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.652183 | -105.081929 |
| CO-285D-RS00110-EN002 | Route 285D MM 255.034 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.651969 | -105.081833 |
| CO-285D-RS00110-EN003 | Route 285D MM 255.034 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.651816 | -105.08187 |
| CO-285D-RS00110-EN004 | Route 285D MM 255.034 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653303 | -105.081012 |
| CO-285D-RS00110-EN005 | Route 285D MM 255.062 EB Infiltration Fa | 1001 | R1509-010 | Y | Infiltration Facility | 15577 | BR 2854-113 | 39.651985 | -105.080835 |
| CO-285D-RS00110-EN006 | Route 285D MM 255.062 WB Ext Det Bas | 1001 | R1509-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.653327 | -105.080878 |
| CO-285D-RS00110-EN007 | Route 285D MM 255.16 EB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.652365 | -105.079676 |
| CO-285D-RS00112-EN001 | Route 285D MM 255.396 WB Ext Det Bas | 1001 | R1509-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.653121 | -105.074902 |
| CO-285D-RS00113-EN001 | Route 285D MM 255.812 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653257 | -105.067325 |
| CO-285D-RS00114-EN001 | Route 285D MM 255.885 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653261 | -105.067019 |
| CO-285D-RS00114-EN002 | Route 285D MM 255.887 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653261 | -105.066965 |
| CO-285D-RS00114-EN003 | Route 285D MM 255.889 WB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653257 | -105.066791 |
| CO-285D-RS00116-EN001 | Route 285D MM 256.473 EB Ext Det Bas | 1001 | R1509-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.652766 | -105.054871 |
| CO-285D-RS00117-EN001 | Route 285D MM 256.669 EB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.652997 | -105.0511 |
| CO-285D-RS00117-EN002 | Route 285D MM 256.785 EB PWQ Inlet/Vault | 1001 | R1522-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653303 | -105.049592 |
| CO-285D-RS00118-EN001 | Route 285D MM 257.018 EB PWQ Inlet/Vault | 1001 | R1522-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.653575 | -105.045392 |
| CO-285D-RS00121-EN001 | Route 285D MM 257.661 EB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.652741 | -105.033459 |
| CO-285D-RS00121-EN002 | Route 285D MM 257.661 WB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.653389 | -105.032837 |
| CO-285D-RS00121-EN003 | Route 285D MM 257.797 WB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.652974 | -105.031608 |
| CO-285D-RS00122-EN001 | Route 285D MM 258.063 EB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.651601 | -105.025471 |
| CO-285D-RS00122-EN002 | Route 285D MM 258.1 EB Ext Det Bas | 1001 | R1522-010 | Y | Ext Det Basin | 15577 | BR 2854-113 | 39.65163 | -105.024978 |
| CO-285D-RS00122-EN003 | Route 285D MM 258.3 EB PWQ Inlet/Vault | 1001 | R1522-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.652207 | -105.021325 |
| CO-285D-RS00122-EN004 | Route 285D MM 258.3 WB PWQ Inlet/Vault | 1001 | R1522-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.652523 | -105.021397 |
| CO-285D-RS00122-EN005 | Route 285D MM 258.3 WB PWQ Inlet/Vault | 1001 | R1522-010 | Y | Inlet/Vault/Prop Str | 15577 | BR 2854-113 | 39.652519 | -105.021445 |
| CO-287C-RS00001-EN001 | Route 287C MM 282.7 NB Infiltration Faci | 1001 | R1507-010 | TBD | Infiltration Facility | 18083 | FBR 2873-160 | 39.740840° | -105.025875° |
| CO-287C-RS00010-EN001 | Route 287C MM 288.9 SB Ret/Det Pond | 1001 | R1506-010 | TBD | Ext Det Basin w/ Micro Pool | 14417 | STU M356-019 | 39.83752859 | -105.0262036 |
| CO-391A-RS00012-EN001 | Route 391A MM 6.158 NB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 16264 | STU M760-021 | 39.738884° | -105.109451° |
| CO-391A-RS00012-EN002 | Route 391A MM 6.3 SB Ext Det Bas | 1001 | R1505-010 | Y | Ext Det Basin | 16264 | STU M760-021 | 39.741033° | -105.109989° |
| CO-391A-RS00012-EN003 | Route 391A MM 6.325 NB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 16264 | STU M760-021 | 39.741287° | -105.109382° |

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| CO-391A-RS00012-EN004 | Route 391A MM 6.343 SB PWQ Inlet/Vault | 1001 | R1505-010 | Y | Inlet/Vault/Prop Str | 16264 | STU M760-021 | 39.741405° | -105.109745° |
| CO-470A-RS00009-EN001 | Route 470A MM 1.665 SB Ext Det Bas | 1001 | R1515-010 | Y | Ext Det Basin | 16039 | CC C110-023 | 39.689693° | -105.188229° |
| CO-470A-RS00010-EN001 | Route 470A MM 2.00 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 16039 | CC C110-023 | 39.68450689 | -105.1873518 |
| CO-470A-RS00010-EN002 | Route 470A MM 2.00 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 16039 | CC C110-023 | 39.682741 | -105.1888477 |
| CO-470A-RS00011-EN001 | Route 470A MM 2.495 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 16039 | CC C110-023 | 39.68489648 | -105.1831823 |
| CO-470A-RS00011-EN002 | Route 470A MM 2.495 Ext Det Basin w/ MP | 1001 | R1515-010 | Y | Ext Det Basin w/ Micro Pool | 16039 | CC C110-023 | 39.68041334 | -105.1882242 |
| CO-470A-RS00017-EN001 | Route 470A MM 4.637 NB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.647039° | -105.180291° |
| CO-470A-RS00020-EN001 | Route 470A MM 5.017 NB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.642923° | -105.175833° |
| CO-470A-RS00020-EN002 | Route 470A MM 5.217 NB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.641396° | -105.173325° |
| CO-470A-RS00021-EN001 | Route 470A MM 5.276 NB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.640888° | -105.172485° |
| CO-470A-RS00022-EN001 | Route 470A MM 5.415 NB PWQ Inlet/Vault | 1001 | R1509-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.639451° | -105.170114° |
| CO-470A-RS00023-EN001 | Route 470A MM 5.913 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.634508° | -105.162920° |
| CO-470A-RS00025-EN001 | Route 470A MM 6.4 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.629356° | -105.157909° |
| CO-470A-RS00025-EN002 | Route 470A MM 6.44 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.628712° | -105.157348° |
| CO-470A-RS00025-EN003 | Route 470A MM 6.5 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.628148° | -105.156842° |
| CO-470A-RS00025-EN004 | Route 470A MM 6.61 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.626833° | -105.155690° |
| CO-470A-RS00025-EN005 | Route 470A MM 6.925 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.623046° | -105.152336° |
| CO-470A-RS00025-EN006 | Route 470A MM 6.958 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.622471° | -105.151842° |
| CO-470A-RS00026-EN001 | Route 470A MM 7.199 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.619872° | -105.150341° |
| CO-470A-RS00026-EN002 | Route 470A MM 7.421 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.615776° | -105.149876° |
| CO-470A-RS00026-EN003 | Route 470A MM 7.595 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.613893° | -105.150372° |
| CO-470A-RS00026-EN004 | Route 470A MM 7.719 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.611202° | -105.151605° |
| CO-470A-RS00026-EN005 | Route 470A MM 7.923 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.608988° | -105.152638° |
| CO-470A-RS00027-EN001 | Route 470A MM 8 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.608213° | -105.152995° |
| CO-470A-RS00027-EN002 | Route 470A MM 8.018 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.607304° | -105.153384° |
| CO-470A-RS00027-EN003 | Route 470A MM 8.304 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.602908° | -105.153740° |
| CO-470A-RS00027-EN004 | Route 470A MM 8.6 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.599450° | -105.152258° |
| CO-470A-RS00027-EN005 | Route 470A MM 8.716 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.597995° | -105.151277° |
| CO-470A-RS00027-EN006 | Route 470A MM 8.909 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.594757° | -105.149351° |
| CO-470A-RS00028-EN001 | Route 470A MM 9.086 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.592943° | -105.148524° |
| CO-470A-RS00028-EN002 | Route 470A MM 9.2 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.591136° | -105.147689° |
| CO-470A-RS00028-EN003 | Route 470A MM 9.3 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.589673° | -105.147020° |
| CO-470A-RS00028-EN004 | Route 470A MM 9.503 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.587504° | -105.146025° |
| CO-470A-RS00028-EN005 | Route 470A MM 9.732 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.584484° | -105.144644° |
| CO-470A-RS00029-EN001 | Route 470A MM 10.022 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.580393° | -105.142761° |
| CO-470A-RS00031-EN003 | Route 470A MM 12.52 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.560078° | -105.107885° |
| CO-470A-RS00031-EN004 | Route 470A MM 12.7 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.559657° | -105.105248° |
| CO-470A-RS00031-EN005 | Route 470A MM 12.9 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.559035° | -105.102907° |
| CO-470A-RS00032-EN001 | Route 470A MM 13 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.558325° | -105.100983° |
| CO-470A-RS00032-EN002 | Route 470A MM 13.1 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.557189° | -105.098613° |
| CO-470A-RS00032-EN003 | Route 470A MM 13.22 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.555651° | -105.095622° |
| CO-470A-RS00032-EN004 | Route 470A MM 13.4 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.554895° | -105.094134° |
| CO-470A-RS00032-EN005 | Route 470A MM 13.441 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.554220° | -105.092564° |
| CO-470A-RS00032-EN006 | Route 470A MM 13.7 NB PWQ Inlet/Vault | 1001 | R1517-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.553591° | -105.089426° |
| CO-470A-RS00041-EN001 | Route 470A MM 17.371 WB Underground | 1001 | R1530-010 | Y | Underground | 15552 | STU 4701-107 | 39.563980° | -105.026271° |
| CO-470A-RS00043-EN003 | Route 470A MM 18.023 EB Infiltration Fac | 1001 | R1530-010 | Y | Infiltration Facility | 17679 | ES6 0852-103 | 39.561826° | -105.015081° |
| CO-470A-RS00046-EN001 | Route 470A MM 21.01 WB PWQ Inlet/Vault | 1001 | R1530-010 | TBD | Inlet/Vault/Prop Str | 17734 | STA 177A-007 | 39.564378 | -104.960799 |
| CO-470A-RS00046-EN002 | Route 470A MM 21.01 WB PWQ Inlet/Vault | 1001 | R1530-010 | TBD | Inlet/Vault/Prop Str | 17734 | STA 177A-007 | 39.563937 | -104.961114 |
| CO-470A-RS00050-EN001 | Route 470A MM 24.781 EB PWQ Inlet/Vault | 1001 | R1508-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.564272° | -104.892277° |
| CO-470A-RS00050-EN002 | Route 470A MM 24.9 EB PWQ Inlet/Vault | 1001 | R1508-010 | Y | Inlet/Vault/Prop Str | 17524 | SHE 4701-120 | 39.563837° | -104.889682° |
| CO-470A-RS00051-EN001 | Route 470A MM 25.7 EB Ext Det Bas | 1001 | R1508-010 | Y | Ext Det Basin | 16602 | STU 0252-399 | 39.556358° | -104.879604° |
| CO-016A-RS00003-EN001 | Route 016A MM 0.5 NB Ret/Det Pond | 2001 | R2453-010 | Y | Retention Pond | 15915 | NH 016A-039 | 38.724702 | -104.725288 |
| CO-016A-RS00003-EN002 | Route 016A MM 0.62 SB Ret/Det Pond | 2001 | R2453-010 | Y | Ext Det Basin w/ Micro Pool | 15915 | NH 016A-039 | 38.723795 | -104.723535 |
| CO-016A-RS00003-EN003 | Route 016A MM 0.833 NB Ret/Det Pond | 2001 | R2453-010 | Y | Ext Det Basin w/ Micro Pool | 15915 | NH 016A-039 | 38.722793 | -104.722507 |
| CO-016A-RS00005-EN001 | Route 016A MM 1.1 NB Dwnstrm Def | 2001 | R2453-010 | Y | On-Line Storage in Storm Drain | 13590 | STU-R200-110 | 38.722372 | -104.714268 |
| CO-021B-RS00002-EN001 | Route 021B MM 143.5 SB WQ Vault | 2001 | R2475-010 | TBD | Water Quality Vault | | | | |
| CO-021B-RS00006-EN001 | Route 021B MM 147.4 NB Grass Swale | 2001 | R2475-010 | TBD | Grass Swale | 17604 | COR-03G567 | 38.92586 | -104.718571 |

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| CO-021B-RS00006-EN002 | Route 021B MM 147.613 NB Permanent CD | 2001 | R2475-010 | Y | Permanent Check Dam | 17604 | C 021A-001 | -104.719 | 38.924 |
| CO-021B-RS00006-EN003 | Route 021B MM 147.8 NB Permanent CD | 2001 | R2475-010 | Y | Permanent Check Dam | 17604 | C 021A-001 | -104.719 | 38.927 |
| CO-021B-RS00007-EN001 | Route 021B MM 148 NB Filterra | 2001 | R2475-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.92932 | -104.719565 |
| CO-021B-RS00007-EN002 | Route 021B MM 148.2 NB Filterra | 2001 | R2475-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.933232 | -104.719787 |
| CO-021B-RS00007-EN003 | Route 021B MM 148.3 NB Filterra | 2001 | R2475-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.934755 | -104.719743 |
| CO-021B-RS00007-EN004 | Route 021B MM 148.4 NB Filterra | 2001 | R2475-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.936207 | -104.719755 |
| CO-021B-RS00009-EN001 | Route 021B MM 149.2 SB Filterra | 2001 | R2439-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.947502 | -104.719992 |
| CO-021B-RS00009-EN002 | Route 021B MM 149.2 SB Filterra | 2001 | R2439-010 | Y | Prop/Manuf System | 13129 | STU R200-097 | 38.946717 | -104.719877 |
| CO-021B-RS00011-EN001 | Route 021B MM 151.8 SB Ret/Det Pond | 2001 | R2439-010 | Y | Ext Det Basin w/ Micro Pool | 13540 | STU R200-107 | 38.5827.971 | -104.4510.74 |
| CO-021B-RS00011-EN002 | Route 021B MM 151.95 NB CDS | 2001 | R2439-010 | TBD | Prop/Manuf System | | | 38.97606 | -104.752802 |
| CO-021B-RS00013-EN001 | Route 021B MM 153 NB Ext Det Basin w/ MP | 2001 | R2439-010 | Y | Ext Det Basin w/ Micro Pool | 19522 | NHPP 0212-007 | | |
| CO-021B-RS00013-EN002 | Route 021B MM 153.8 NB Ret Pond | 2001 | R2439-010 | Y | Retention Pond | 18095 | | | |
| CO-021B-RS00015-EN001 | Route 021B MM 142.45 NB Ret Pond | 2001 | R2475-010 | Y | Retention Pond | | | | |
| CO-021B-RS00016-EN001 | Route 021B MM 143.9 SB Deep Sump CB | 2001 | R2475-010 | Y | Deep Sump Catch Basin (Filter | | | | |
| CO-025A-RS00124-EN001 | Route 025A MM 103.5 SB Treatment Swale | 2001 | R2406-010 | TBD | Treatment Swale | 16640 | CITY 14-007 | 382020.932 | 1043713.239 |
| CO-025A-RS00124-EN002 | Route 025A MM 103.4 SB Ext Det Basin | 2001 | R2406-010 | TBD | Ext Det Basin | 16640 | CITY 14-007 | 382011.193 | 1043711.879 |
| CO-025A-RS00124-EN003 | Route 025A MM 103.4 NB IVPs | 2001 | R2406-010 | TBD | Inlet/Vault/Prop Str | 16640 | CITY 14-007 | 382012.079 | 104377.844 |
| CO-025A-RS00160-EN001 | Route 025A MM 131.23 NB Ret/Det Pond | 2001 | R2407-010 | Y | Pocket Sand Basin (Filter) | 13590 | STU R200-110 | 38.71873 | -104.727952 |
| CO-025A-RS00160-EN002 | Route 025A MM 131.23 SB Ret/Det Pond | 2001 | R2407-010 | TBD | Ext Det Basin w/ Micro Pool | | | 38.718838 | -104.729297 |
| CO-025A-RS00160-EN003 | Route 025A MM 131.7 NB Ret/Det Pond | 2001 | R2407-010 | Y | Ext Det Basin w/ Micro Pool | 13590 | STU R200-110 | 38.726285 | -104.73199 |
| CO-025A-RS00161-EN001 | Route 025A MM 132 NB Grass Lined Swale | 2001 | R2407-010 | Y | Pocket Sand Basin (Filter) | 13590 | STU R200-110 | 38.726757 | -104.733855 |
| CO-025A-RS00172-EN001 | Route 025A MM 141.2 NB Strmceptr/Vortec | 2001 | R2469-010 | Y | On-Line Storage in Storm Drain | 14740 | IM 0252-370 | 38.82832 | -104.834198 |
| CO-025A-RS00172-EN002 | Route 025A MM 141.2 SB Strmceptr/Vortec | 2001 | R2469-010 | Y | On-Line Storage in Storm Drain | 14740 | IM 0252-371 | 38.82862 | -104.835222 |
| CO-025A-RS00172-EN003 | Route 025A MM 141.4 NB Strmceptr/Vortec | 2001 | R2469-010 | Y | Prop/Manuf System | 14740 | IM 0252-372 | 38.831315 | -104.83389 |
| CO-025A-RS00172-EN004 | Route 025A MM 141.6 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-373 | 38.833978 | -104.832067 |
| CO-025A-RS00172-EN005 | Route 025A MM 141.9 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-374 | 38.836298 | -104.830712 |
| CO-025A-RS00173-EN001 | Route 025A MM 142 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.838673 | -104.829475 |
| CO-025A-RS00174-EN001 | Route 025A MM 143.6 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.862408 | -104.83312 |
| CO-025A-RS00175-EN001 | Route 025A MM 144.4 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.873177 | -104.83469 |
| CO-025A-RS00175-EN002 | Route 025A MM 144.6 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.874827 | -104.83436 |
| CO-025A-RS00175-EN003 | Route 025A MM 144.6 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.87481 | -104.835052 |
| CO-025A-RS00175-EN004 | Route 025A MM 144.7 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.877537 | -104.83479 |
| CO-025A-RS00175-EN005 | Route 025A MM 144.8 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.878803 | -104.835945 |
| CO-025A-RS00175-EN006 | Route 025A MM 144.9 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.880122 | -104.835478 |
| CO-025A-RS00175-EN007 | Route 025A MM 144.5 SB Ret Pond | 2001 | R2469-010 | Y | Retention Pond | | | -104.836 | 38.876 |
| CO-025A-RS00176-EN001 | Route 025A MM 145 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.882518 | -104.835547 |
| CO-025A-RS00176-EN002 | Route 025A MM 145.3 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.886718 | -104.834545 |
| CO-025A-RS00176-EN003 | Route 025A MM 145.5 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.888298 | -104.833838 |
| CO-025A-RS00176-EN004 | Route 025A MM 145.6 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.890112 | -104.832807 |
| CO-025A-RS00176-EN005 | Route 025A MM 145.8 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.892815 | -104.832408 |
| CO-025A-RS00177-EN001 | Route 025A MM 146.1 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-370 | 38.896518 | -104.829323 |
| CO-025A-RS00177-EN002 | Route 025A MM 146.1 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 12934 | IM 0252-328 | 38.897085 | -104.829122 |
| CO-025A-RS00177-EN003 | Route 025A MM 146.1 SB Strmceptr/Vortec | 2001 | R2469-010 | Y | Prop/Manuf System | 14740 | IM 0252-370 | 38.896525 | -104.830827 |
| CO-025A-RS00177-EN004 | Route 025A MM 146.2 SB Ret/Det Pond | 2001 | R2469-010 | Y | Detention Pond (Wetland Sys) | 12934 | IM 0252-328 | 38.89719 | -104.830942 |
| CO-025A-RS00177-EN006 | Route 025A MM 146.3 NB Watr Qual Ditch | 2001 | R2469-010 | Y | Dry Swale | 12934 | IM 0252-328 | 38.899405 | -104.828688 |
| CO-025A-RS00177-EN007 | Route 025A MM 146.5 NB Watr Qual Ditch | 2001 | R2469-010 | Y | Dry Swale | 14740 | IM 0252-370 | 38.90151 | -104.827805 |
| CO-025A-RS00177-EN008 | Route 025A MM 146.6 NB Watr Qual Ditch | 2001 | R2469-010 | Y | Grass Swale | 14740 | IM 0252-370 | 38.902562 | -104.827325 |
| CO-025A-RS00177-EN009 | Route 025A MM 146.7 NB Watr Qual Ditch | 2001 | R2469-010 | Y | Subsurface Sand Basin (Filter) | | | 38.905422 | -104.827203 |
| CO-025A-RS00177-EN010 | Route 025A MM 146.7 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.90552 | -104.826035 |
| CO-025A-RS00177-EN011 | Route 025A MM 146.9 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.907538 | -104.825108 |
| CO-025A-RS00177-EN012 | Route 025A MM 146.9 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.9084 | -104.826145 |
| CO-025A-RS00178-EN001 | Route 025A MM 147.2 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.91051 | -104.821872 |
| CO-025A-RS00178-EN002 | Route 025A MM 147.3 SB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.912677 | -104.822063 |
| CO-025A-RS00178-EN003 | Route 025A MM 147.5 NB Ret/Det Pond | 2001 | R2469-010 | Y | Detention Pond (Wetland Sys) | | | 38.91433 | -104.816775 |
| CO-025A-RS00178-EN005 | Route 025A MM 147.7 SB Ret/Det Pond | 2001 | R2469-010 | Y | Detention Pond (Wetland Sys) | | | 38.916287 | -104.817632 |
| CO-025A-RS00179-EN001 | Route 025A MM 148.2 NB Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.923295 | -104.81376 |
| CO-025A-RS00179-EN002 | Route 025A MM 148.3 NB Strmceptr/Vortec | 2001 | R2469-010 | Y | Prop/Manuf System | | | 38.925637 | -104.813553 |

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| CO-025A-RS00179-EN003 | Route 025A MM 148.4 Med Strmceptr/Vortec | 2001 | R2469-010 | Y | Prop/Manuf System | | | 38.927003 | -104.81355 |
| CO-025A-RS00179-EN004 | Route 025A MM 148.6 NB Ret/Det Pond | 2001 | R2469-010 | Y | Extended Detention Shallow Wet | 14740 | IM 0252-370 | 38.927962 | -104.812948 |
| CO-025A-RS00179-EN005 | Route 025A MM 148.9 Med Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-370 | 38.933358 | -104.812587 |
| CO-025A-RS00180-EN001 | Route 025A MM 149.2 Med Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-370 | 38.938358 | -104.812858 |
| CO-025A-RS00180-EN002 | Route 025A MM 149.3 Med Ret/Det Pond | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 14740 | IM 0252-370 | 38.939147 | -104.813097 |
| CO-025A-RS00181-EN001 | Route 025A MM 149.5 NB Ret/Det Pond | 2001 | R2469-010 | TBD | Ext Det Basin w/ Micro Pool | | | 38.942822 | -104.813462 |
| CO-025A-RS00182-EN001 | Route 025A MM 150.3 NB Ext Det Bsn w/ MP | 2001 | R2469-010 | Y | Ext Det Basin w/ Micro Pool | 18842 | I025A-016 | 38.57023 | -104.48472 |
| CO-025A-RS00183-EN001 | Route 025A MM 150.5 Med Prop Manuf Sys | 2001 | R2408-010 | Y | Prop/Manuf System | 18842 | I025A-016 | 38.57296 | -104.48203 |
| CO-025A-RS00183-EN002 | Route 025A MM 150.6 Med Prop Manuf Sys | 2001 | R2408-010 | Y | Prop/Manuf System | 18842 | I025A-016 | 38.957 | -104.801 |
| CO-025A-RS00184-EN001 | 025A NB MM 151.6-152 Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 188412 | I025A-016 | -104.804043 | 38.96791 |
| CO-025A-RS00184-EN002 | Route 025A MM 151.3 SB Ext Det Bsn w/ MP | 2001 | R2408-010 | Y | Ext Det Basin w/ Micro Pool | 18842 | I025A-016 | 38.96 | -104.8 |
| CO-025A-RS00184-EN003 | Route 025A MM 151.6 NB Ret Pond | 2001 | R2408-010 | Y | Retention Pond | 18842 | I025A-016 | 38.96 | -104.8 |
| CO-025A-RS00184-EN004 | Route 025A MM 151.8 SB Ext Det Bsn w/ MP | 2001 | R2408-010 | Y | Ext Det Basin w/ Micro Pool | 18842 | I025A-016 | 38.97 | -104.81 |
| CO-025A-RS00185-EN001 | Route 025A MM 152.1 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 38.98 | -104.81 |
| CO-025A-RS00185-EN002 | Route 025A MM 152.1 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 38.98 | -104.81 |
| CO-025A-RS00185-EN003 | Route 025A MM 152.32 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 38.97 | -104.8 |
| CO-025A-RS00185-EN004 | Route 025A MM 152.33 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 38.97 | -104.81 |
| CO-025A-RS00186-EN001 | Route 025A MM 153.46 SB Ret/Det Pond | 2001 | R2408-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.00086 | -104.818888 |
| CO-025A-RS00186-EN002 | Route 025A MM 153.2 SB Ext Det Bsn w/ MP | 2001 | R2408-010 | Y | Ext Det Basin w/ Micro Pool | 18842 | I025A-016 | 38.98 | -104.81 |
| CO-025A-RS00186-EN003 | Route 025A MM 153.3 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 38.99 | -104.81 |
| CO-025A-RS00186-EN004 | Route 025A MM 153.4 SB Ret Pond | 2001 | R2408-010 | Y | Retention Pond | 18842 | I025A-016 | 38.99 | -104.81 |
| CO-025A-RS00186-EN005 | Route 025A MM 153.5 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 38.999 | -104.817 |
| CO-025A-RS00186-EN006 | Route 025A MM 153.5 SB Grass Swale w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00186-EN007 | Route 025A MM 153.7 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39 | -104.818 |
| CO-025A-RS00187-EN002 | Route 025A MM 154.2 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39 | -104.82 |
| CO-025A-RS00187-EN003 | Route 025A MM 154.2 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39 | -104.82 |
| CO-025A-RS00187-EN004 | Route 025A MM 154.28 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39 | -104.82 |
| CO-025A-RS00187-EN005 | Route 025A MM 154.5 SB Grass Swale w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00187-EN006 | Route 025A MM 154.6 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.011 | -104.824 |
| CO-025A-RS00187-EN007 | Route 025A MM 154.8 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.015 | -104.829 |
| CO-025A-RS00187-EN008 | Route 025A MM 154.9 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 30 | -104.827 |
| CO-025A-RS00188-EN001 | Route 025A MM 155.93 SB Ret/Det Pond | 2001 | R2408-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.025248 | -104.83569 |
| CO-025A-RS00188-EN002 | Route 025A MM 155.41 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.019 | -104.83 |
| CO-025A-RS00188-EN003 | Route 025A MM 155.45 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.02 | -104.831 |
| CO-025A-RS00188-EN004 | Route 025A MM 155.5 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.019 | -104.828 |
| CO-025A-RS00188-EN005 | Route 025A MM 155.5 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.022 | -104.833 |
| CO-025A-RS00188-EN006 | Route 025A MM 155.83 NB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.025 | -104.832 |
| CO-025A-RS00188-EN007 | Route 025A MM 155.98 NB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.027 | -104.831 |
| CO-025A-RS00188-EN008 | Route 025A MM 155.98 NB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.027 | -104.829 |
| CO-025A-RS00188-EN009 | Route 025A MM 155.98 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.025 | -104.837 |
| CO-025A-RS00189-EN001 | Route 025A MM 156 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.028 | -104.832 |
| CO-025A-RS00189-EN002 | Route 025A MM 156 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.028 | -104.83 |
| CO-025A-RS00189-EN003 | Route 025A MM 156 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.025 | -104.836 |
| CO-025A-RS00189-EN004 | Route 025A MM 156 NB Bio Swale | 2001 | R2408-010 | Y | Bio Swale (Organic Filter) | 18842 | I025A016 | 39.027 | -104.833 |
| CO-025A-RS00189-EN005 | Route 025A MM 156.15 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.029 | -104.836 |
| CO-025A-RS00189-EN006 | Route 025A MM 156.2 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | 39.02964 | -104.834791 |
| CO-025A-RS00189-EN007 | Route 025A MM 156.25 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.03 | -104.837 |
| CO-025A-RS00189-EN008 | Route 025A MM 156.3 SB Grass Swale w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00189-EN009 | Route 025A MM 156.3 Med Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.031 | -104.837 |
| CO-025A-RS00189-EN010 | Route 025A MM 156.3 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.032 | -104.836 |
| CO-025A-RS00189-EN011 | Route 025A MM 156.35 Med Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.031 | -104.838 |
| CO-025A-RS00189-EN012 | Route 025A MM 156.4 SB Grass Swale w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00189-EN013 | Route 025A MM 156.5 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.035 | -104.838 |
| CO-025A-RS00189-EN014 | Route 025A MM 156.5 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.039 | -104.841 |
| CO-025A-RS00189-EN015 | Route 025A MM 156.6 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.036 | -104.839 |
| CO-025A-RS00189-EN016 | Route 025A MM 156.7 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.038 | -104.839 |
| CO-025A-RS00189-EN017 | Route 025A MM 156.8 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.035 | -104.839 |

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| CO-025A-RS00189-EN018 | Route 025A MM 156.8 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.041 | -104.842 |
| CO-025A-RS00190-EN003 | Route 025A MM 157.8 SB Ret/Det Pond | 2001 | R2408-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.051622 | -104.849072 |
| CO-025A-RS00190-EN004 | Route 025A MM 157.01 NB Grass Swl w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00190-EN005 | Route 025A MM 157.1 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.042 | -104.843 |
| CO-025A-RS00190-EN006 | Route 025A MM 157.2 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.044 | -104.844 |
| CO-025A-RS00190-EN007 | Route 025A MM 157.2 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.044 | -104.845 |
| CO-025A-RS00190-EN008 | Route 025A MM 157.4 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.049 | -104.846 |
| CO-025A-RS00190-EN009 | Route 025A MM 157.4 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.046 | -104.846 |
| CO-025A-RS00190-EN010 | Route 025A MM 157.5 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.048 | -104.847 |
| CO-025A-RS00190-EN011 | Route 025A MM 157.86 SB Grass Swl w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | | |
| CO-025A-RS00191-EN001 | Route 025A MM 158.1 NB Ret/Det Pond | 2001 | R2408-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.055852 | -104.849758 |
| CO-025A-RS00191-EN002 | Route 025A MM 158.199 SB Ret/Det Pond | 2001 | R2408-010 | TBD | Ext Det Basin w/ Micro Pool | | | 39.057018 | -104.852728 |
| CO-025A-RS00191-EN003 | Route 025A MM 158 NB Grass Swale w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00191-EN004 | Route 025A MM 158.2 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.056 | -104.852 |
| CO-025A-RS00191-EN005 | Route 025A MM 158.3 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.06 | -104.853 |
| CO-025A-RS00191-EN006 | Route 025A MM 158.5 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.062 | -104.855 |
| CO-025A-RS00191-EN007 | Route 025A MM 158.51 NB Grass Swl w/ CD | 2001 | R2408-010 | TBD | Grass Swale w/ Check Dams | | | | |
| CO-025A-RS00191-EN008 | Route 025A MM 158.6 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A-016 | | |
| CO-025A-RS00191-EN009 | Route 025A MM 158.7 SB Prop Manuf Sys | 2001 | R2408-010 | Y | Prop/Manuf System | 18842 | I025A016 | 39.05 | -104.857 |
| CO-025A-RS00191-EN010 | Route 025A MM 158.8 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.065 | -104.856 |
| CO-025A-RS00191-EN011 | Route 025A MM 158.9 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.066 | -104.856 |
| CO-025A-RS00191-EN012 | Route 025A MM 158.9 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.066 | -104.857 |
| CO-025A-RS00192-EN018 | Route 025A MM 159.3 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.07 | -104.857 |
| CO-025A-RS00192-EN019 | Route 025A MM 159.3 SB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.082 | -104.861 |
| CO-025A-RS00192-EN020 | Route 025A MM 159.7 NB Grass Swale w/ CD | 2001 | R2408-010 | Y | Grass Swale w/ Check Dams | 18842 | I025A016 | 39.079 | -104.859 |
| CO-025A-RS00193-EN001 | Route 025A MM 160.7 SB Ret/Det Pond | 2001 | R2408-010 | Y | Detention Pond (Wetland Sys) | | | 39.089668 | -104.862438 |
| CO-025A-RS00193-EN002 | Route 025A MM 160.8 NB Ret/Det Pond | 2001 | R2408-010 | Y | Ext Det Basin w/ Micro Pool | 13480 | IM 0252-347 | 39.090172 | -104.861643 |
| CO-025A-RS00193-EN003 | Route 025A MM 160.9 SB Ret/Det Pond | 2001 | R2408-010 | Y | Detention Pond (Wetland Sys) | | | 39.090752 | -104.862963 |
| CO-025A-RS00193-EN004 | Route 025A MM 160.8 NB Ret/Det Pond | 2001 | R2408-010 | Y | Detention Pond (Wetland Sys) | | | 39.092843 | -104.861893 |
| CO-025A-RS00194-EN001 | Route 025A MM 161.1 NB Grass Swale | 2001 | R2408-010 | Y | Grass Swale | 18842 | I025A016 | 39.083 | -104.86 |
| CO-047A-RS00001-EN001 | Route 047A MM 0.2 EB Watr Qual Wetland | 2001 | R2468-010 | Y | Detention Pond (Wetland Sys) | | | 38.306392 | -104.609208 |
| CO-047A-RS00001-EN002 | Route 047A MM 0.084 EB Ret/Det Pond | 2001 | R2468-010 | Y | Detention Pond (Wetland Sys) | | | 38.307945 | -104.610925 |
| CO-047A-RS00001-EN003 | Route 047A MM 0.3 EB Watr Qual Wetland | 2001 | R2468-010 | Y | Detention Pond (Wetland Sys) | | | 38.306382 | -104.607205 |
| CO-047A-RS00001-EN004 | Route 047A MM 0.35 EB Watr Qual Wetland | 2001 | R2468-010 | Y | Detention Pond (Wetland Sys) | | | 38.306795 | -104.605997 |
| CO-050A-RS00301-EN001 | Route 050A MM 279 EB Prop Manuf Sys | 2001 | R2459-010 | Y | Prop/Manuf System | | | | |
| CO-050A-RS00344-EN001 | Route 050A MM 312.0 WB Ret/Det Pond | 2001 | R2420-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.315943 | -104.660805 |
| CO-050A-RS00344-EN002 | Route 050A MM 312.5 WB Ext Det Bsn w/ MP | 2001 | R2420-010 | Y | Ext Det Basin w/ Micro Pool | 19751 | | | |
| CO-050A-RS00344-EN003 | Route 050A MM 312.5 WB Ext Det Bsn w/ MP | 2001 | R2420-010 | Y | Ext Det Basin w/ Micro Pool | 19751 | | | |
| CO-050A-RS00345-EN001 | Route 050A MM 312.95 EB Ret Pond | 2001 | R2420-010 | Y | Retention Pond | | | 38.309237 | -104.64671 |
| CO-050A-RS00346-EN001 | Route 050A MM 313 Ext Det Basin w/ MP | 2001 | R2420-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.309237 | -104.64671 |
| CO-050A-RS00347-EN001 | Route 050A MM 314.234 EB Ret/Det Pond | 2001 | R2420-010 | Y | Dry Swale | | | 38.307935 | -104.622467 |
| CO-050B-RS00001-EN001 | Route 050B MM 316.323 WB Ret/Det Pond | 2001 | R2468-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.287823 | -104.601507 |
| CO-083A-RS00027-EN001 | Route 083A MM 21 SB Ext Det Bsn w/ Micro | 2001 | R2439-010 | Y | Ext Det Basin w/ Micro Pool | 18095 | FSA 0212-003 | 39.004709 | -104.778511 |
| CO-085A-RS00009-EN001 | Route 085A MM 131.1 SB Dwnstrm Def | 2001 | R2453-010 | Y | On-Line Storage in Storm Drain | 13590 | STU-R200-110 | 38.716948 | -104.715573 |
| CO-085A-RS00009-EN002 | Route 085A MM 131.2 SB Dwnstrm Def | 2001 | R2453-010 | Y | On-Line Storage in Storm Drain | 13591 | STU-R200-111 | 38.718967 | -104.720077 |
| CO-085A-RS00012-EN001 | Route 085A MM 132 SB Dwnstrm Def | 2001 | R2453-010 | Y | On-Line Storage in Storm Drain | 13590 | STU-R200-110 | 38.728355 | -104.723507 |
| CO-085A-RS00014-EN001 | Route 085A MM 134.05 SB Sand Filtr Basin | 2001 | R2453-010 | Y | Pocket Sand Filter | 15349 | STA-0851-007 | 38.751982 | -104.745287 |
| CO-085A-RS00015-EN001 | Route 085A MM 135 NB Sand Filtr Basin | 2001 | R2453-010 | Y | Pocket Sand Filter | 15349 | STA-0851-007 | 38.761433 | -104.753563 |
| CO-096A-RS00069-EN001 | Route 096A MM 55.125 EB Prop/Manu System | 2001 | R2441-010 | Y | Prop/Manuf System | 13141 | COR-03B940 | 38.268371 | -104.624723 |
| CO-096A-RS00069-EN002 | Route 096A MM 55 Prop Manuf Sys | 2001 | R2441-010 | Y | Prop/Manuf System | 13141 | BR 0961-008 | -104.624 | 38.2682 |
| CO-115A-RS00002-EN001 | Route 115A MM 0.895 SB Stormceptor | 2001 | R2459-010 | TBD | Prop/Manuf System | | | 38.430513 | -105.231988 |
| CO-115A-RS00050-EN001 | Route 115A MM 40.7 SB Ret/Det Pond | 2001 | R2458-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.725267 | -104.818528 |
| CO-115A-RS00051-EN001 | Route 115A MM 41.05 NB Ret/Det Pond | 2001 | R2458-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.731193 | -104.815377 |
| CO-115A-RS00053-EN001 | Route 115A MM 43.8 NB Ret/Det Pond | 2001 | R2458-010 | Y | Ext Det Basin w/ Micro Pool | | | 38.766498 | -104.812897 |
| CO-070B-RS00003-EN001 | Route 070B MM 2.673 IVPS | 3001 | R3211-010 | Y | Inlet/Vault/Prop Str | 17318 | NH 0701-202 | 39.089672 | -108.604878 |
| CO-070B-RS00004-EN001 | Route 070B MM 3.968 EB Det Pond/Wetland | 3001 | R3211-010 | Y | Retention Pond | | | 39.079232 | -108.587163 |
| CO-070B-RS00004-EN002 | Route 070B MM 3.968 EB Det Pond/Wetland | 3001 | R3211-010 | Y | Retention Pond | | | 39.079809 | -108.589612 |

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| CO-070B-RS00004-EN003 | Route 070B MM 3.968 EB IVPS | 3001 | R3211-010 | Y | Inlet/Vault/Prop Str | 18894 | NH 0701-216 | 39.080995 | -108.583682 |
| CO-070B-RS00004-EN004 | Route 070B MM 3.608 EB IVPS | 3001 | R3211-010 | Y | Inlet/Vault/Prop Str | 18187 | NH 0701-210 | 39.082887 | -108.589591 |
| CO-070B-RS00004-EN005 | Route 070B MM 3.608 WB IVPS | 3001 | R3211-010 | Y | Inlet/Vault/Prop Str | 18187 | NH 0701-210 | 39.083057 | -108.589906 |
| CO-070B-RS00004-EN006 | Route 070B MM 3.31 WB IVPS | 3001 | R3211-010 | Y | Inlet/Vault/Prop Str | 17318 | NH 0701-202 | 39.082932 | -108.597190 |
| CO-070B-RS00024-EN001 | Route 070B MM 12.14 NB Ret Pond | 3001 | R3211-010 | Y | Retention Pond | 17109 | STE 0063-030 | 39.092072 | -108.452492 |
| CO-070B-RS00024-EN002 | Route 070B MM 12.14 SB Ret Pond | 3001 | R3211-010 | Y | Retention Pond | 17109 | STE 0063-030 | 39.091994 | -108.45385 |
| CO-040A-RS00146-EN001 | Route 040A MM 131.996 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488849 | -106.839042 |
| CO-040A-RS00146-EN002 | Route 040A MM 131.996 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488849 | -106.839042 |
| CO-040A-RS00147-EN001 | Route 040A MM 132.002 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488612 | -106.838645 |
| CO-040A-RS00147-EN002 | Route 040A MM 132.002 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488471 | -106.838805 |
| CO-040A-RS00147-EN003 | Route 040A MM 132.094 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488159 | -106.837874 |
| CO-040A-RS00147-EN004 | Route 040A MM 132.094 132.094 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.488078 | -106.837740 |
| CO-040A-RS00147-EN005 | Route 040A MM 132.208 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486868 | -106.835534 |
| CO-040A-RS00147-EN006 | Route 040A MM 132.208 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486801 | -106.835592 |
| CO-040A-RS00147-EN007 | Route 040A MM 132.208 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486659 | -106.835743 |
| CO-040A-RS00147-EN008 | Route 040A MM 132.208 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486600 | -106.835804 |
| CO-040A-RS00147-EN009 | Route 040A MM 132.208 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486314 | -106.834595 |
| CO-040A-RS00147-EN010 | Route 040A MM 132.28 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486231 | -106.834457 |
| CO-040A-RS00147-EN011 | Route 040A MM 132.28 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486161 | -106.834520 |
| CO-040A-RS00147-EN012 | Route 040A MM 132.28 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.486023 | -106.834662 |
| CO-040A-RS00147-EN013 | Route 040A MM 132.4 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.485045 | -106.832448 |
| CO-040A-RS00147-EN014 | Route 040A MM 132.425 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484941 | -106.832273 |
| CO-040A-RS00147-EN015 | Route 040A MM 132.425 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484891 | -106.832357 |
| CO-040A-RS00147-EN016 | Route 040A MM 132.425 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484746 | -106.832505 |
| CO-040A-RS00147-EN017 | Route 040A MM 132.496 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484382 | -106.831356 |
| CO-040A-RS00147-EN018 | Route 040A MM 132.5 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484313 | -106.831229 |
| CO-040A-RS00147-EN019 | Route 040A MM 132.5 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484247 | -106.831282 |
| CO-040A-RS00147-EN020 | Route 040A MM 132.5 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484102 | -106.831425 |
| CO-040A-RS00147-EN021 | Route 040A MM 132.5 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.484047 | -106.831482 |
| CO-040A-RS00147-EN022 | Route 040A MM 132.55 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.483759 | -106.830277 |
| CO-040A-RS00147-EN023 | Route 040A MM 132.588 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.483669 | -106.830131 |
| CO-040A-RS00147-EN024 | Route 040A MM 132.588 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.483611 | -106.830195 |
| CO-040A-RS00147-EN025 | Route 040A MM 132.588 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.483465 | -106.830350 |
| CO-040A-RS00147-EN026 | Route 040A MM 132.612 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.483070 | -106.829275 |
| CO-040A-RS00147-EN027 | Route 040A MM 132.637 WB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.482973 | -106.829078 |
| CO-040A-RS00147-EN028 | Route 040A MM 132.637 EB IVPS | 3002 | R3612-010 | Y | Inlet/Vault/Prop Str | 16493 | NH 0402-072 | 40.482789 | -106.829307 |
| CO-007C-RS00010-EN001 | Route 007C MM 54.825 WB Underground | 4001 | R4113-010 | Y | Underground | 11873 | STA0072-010 | 40.014932 | -105.21431 |
| CO-007C-RS00013-EN001 | Route 007C MM 55.4 EB Ext Det Basin | 4001 | R4113-010 | Y | Ext Det Basin | 11873 | STA0072-010 | 40.014340 | -105.20011 |
| CO-007C-RS00014-EN001 | Route 007C MM 56.614 WB Underground | 4001 | R4113-010 | Y | Underground | 11873 | STA0072-010 | 40.014735 | -105.17976 |
| CO-014C-RS00002-EN001 | Route 014C MM 135.819 WB Underground | 4001 | R4104-010 | Y | Underground | 18085 | FBR 0142-055 | 40.581600 | -105.06012 |
| CO-014C-RS00003-EN001 | Route 014C MM 136 WB Underground | 4001 | R4104-010 | Y | Underground | 18085 | FBR 0142-055 | 40.581023 | -105.05740 |
| CO-025A-RS00349-EN001 | Route 025A MM 259.274 SB Ext Det Basin | 4001 | R4104-010 | TBD | Ext Det Basin | 17244 | ES4 0253-207 | 40.435667 | -104.99325 |
| CO-025A-RS00349-EN002 | Route 025A MM 259.2 NB Ret Pond | 4001 | R4104-010 | TBD | Retention Pond | 17244 | ES4 0253-207 | 40.435244 | -104.99177 |
| CO-025A-RS00350-EN001 | Route 025A MM 259.309 SB Ext Det Basin | 4001 | R4104-010 | TBD | Ext Det Basin | 17244 | ES4 0253-207 | 40.436299 | -104.99318 |
| CO-025A-RS00350-EN002 | Route 025A MM 259.309 NB Ret/Det Pond | 4001 | R4104-010 | TBD | Retention Pond | 17244 | ES4 0253-207 | 40.436426 | -104.99184 |
| CO-034D-RS00002-EN001 | Route 034D MM 1.02 WB Ret/Det Pond | 4001 | R4117-010 | Y | Ext Det Basin w/ Micro Pool | 13808 | STA 0342-037 | 40.416442 | -104.860883 |
| CO-034D-RS00002-EN002 | Route 034D MM 1.81 EB Ret/Det Pond | 4001 | R4117-010 | Y | Ext Det Basin w/ Micro Pool | 13808 | STA 0342-037 | 40.420903 | -104.8469 |
| CO-034D-RS00003-EN001 | Route 034D MM 2.58 WB Ret/Det Pond | 4001 | R4117-010 | Y | Ext Det Basin w/ Micro Pool | 13808 | STA 0342-037 | 40.421561 | -104.8326 |
| CO-034D-RS00003-EN002 | Route 034D MM 2.97 WB Ret/Det Pond | 4001 | R4117-010 | Y | Ext Det Basin w/ Micro Pool | 13808 | STA 0342-037 | 40.42195 | -104.825856 |
| CO-034D-RS00004-EN001 | Route 034D MM 3.64 WB Ret/Det Pond | 4001 | R4117-010 | Y | Ext Det Basin w/ Micro Pool | 13808 | STA 0342-037 | 40.421918 | -104.812428 |
| CO-085L-RS00002-EN001 | Route 085L MM 266.622 SB Ext Det Basin | 4001 | R4125-010 | Y | Ext Det Basin | 17757 | STA 0853-078 | 40.402227 | -104.68015 |
| CO-085L-RS00003-EN001 | Route 085L MM 267.1 SB Ext Det Basin | 4001 | R4125-010 | Y | Ext Det Basin | 17757 | STA 0853-078 | 40.409228 | -104.68020 |
| CO-085L-RS00003-EN002 | Route 085L MM 267.329 NB Underground | 4001 | R4125-010 | Y | Underground | 17757 | STA 0853-078 | 40.413080 | -104.67972 |
| CO-085L-RS00003-EN003 | Route 085L MM 267.7 NB Underground | 4001 | R4125-010 | Y | Underground | 17757 | STA 0853-078 | 40.417572 | -104.67961 |
| CO-085L-RS00004-EN001 | Route 085L MM 268.041 SB Ext Det Basin | 4001 | R4125-010 | Y | Ext Det Basin | 17757 | STA 0853-078 | 40.422815 | -104.67910 |
| CO-085L-RS00004-EN002 | Route 085L MM 268.1 NB Ext Det Basin | 4001 | R4125-010 | Y | Ext Det Basin | 17757 | STA 0853-078 | 40.423543 | -104.67835 |
| CO-119B-RS00006-EN001 | Route 119B MM 46.162 WB Ext Det Basin | 4001 | R4110-010 | Y | Ext Det Basin | 16884 | C 1191-027 | 40.052618 | -105.23188 |

| | | | | | | | | | |
|-----------------------|--|------|-----------|---|--------------------------------|-------|-------------|------------|--------------|
| CO-119B-RS00006-EN002 | Route 119B MM 46.046 EB Underground | 4001 | R4110-010 | Y | Underground | 16884 | C 1191-027 | 40.050848 | -105.23294 |
| CO-119B-RS00006-EN003 | Route 119B MM 46.113 EB Underground | 4001 | R4110-010 | Y | Underground | 16884 | C 1191-027 | 40.051747 | -105.23181 |
| CO-119B-RS00010-EN001 | Route 119B MM 50.8 WB Ext Det Basin | 4001 | R4110-010 | Y | Ext Det Basin | 16884 | C 1191-027 | 40.103179 | -105.17504 |
| CO-160A-RS00090-EN001 | Route 160A MM 82.58 EB Grass Swale | 5002 | R5310-010 | Y | Grass Swale | 18858 | NH 1602-134 | 371605.05 | 1075305.78 |
| CO-160A-RS00091-EN001 | Route 160A MM 83.131 WB Dry Swale | 5002 | R5310-010 | Y | Dry Swale | 18858 | NH 1602-134 | 371607.32 | 1075307.22 |
| CO-160A-RS00091-EN002 | Route 160A MM 83.163 WB Ext DetBsn w/ MP | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 18858 | NH 1602-134 | 371607.67 | 1075307.22 |
| CO-160A-RS00092-EN001 | Route 160A MM 83.8 NB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2622 | -107.8774 |
| CO-160A-RS00092-EN002 | Route 160A MM 83.8 SB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2624 | -107.8787 |
| CO-160A-RS00092-EN003 | Route 160A MM 83.9 NB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2614 | -107.8767 |
| CO-160A-RS00092-EN004 | Route 160A MM 83.165 EB Ext DetBsn w/ MP | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 18858 | NH 1602-134 | 371606.04 | 1075306.75 |
| CO-160A-RS00092-EN005 | Route 160A MM 83.211 EB Ext DetBsn w/ MP | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 18858 | NH 1602-134 | 371604.87 | 1075302.70 |
| CO-160A-RS00093-EN001 | Route 160A MM 84.5 NB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2529 | -107.8761 |
| CO-160A-RS00093-EN002 | Route 160A MM 84.5 SB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2529 | -107.8768 |
| CO-160A-RS00093-EN003 | Route 160A MM 84.6 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2515 | -107.8758 |
| CO-160A-RS00093-EN004 | Route 160A MM 85.0 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.246403 | -107.873686 |
| CO-160A-RS00093-EN005 | Route 160A MM 85.0 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2457 | -107.8734 |
| CO-160A-RS00093-EN006 | Route 160A MM 85.0 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.246 | -107.8741 |
| CO-160A-RS00094-EN001 | Route 160A MM 85.1 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2443 | -107.8728 |
| CO-160A-RS00094-EN002 | Route 160A MM 85.1 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2443 | -107.8735 |
| CO-160A-RS00094-EN003 | Route 160A MM 85.3 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2428 | -107.8722 |
| CO-160A-RS00094-EN004 | Route 160A MM 85.3 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2423 | -107.872 |
| CO-160A-RS00094-EN005 | Route 160A MM 85.3 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2426 | -107.8728 |
| CO-160A-RS00094-EN006 | Route 160A MM 85.3 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2421 | -107.8725 |
| CO-160A-RS00094-EN007 | Route 160A MM 85.5 NB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2395 | -107.8707 |
| CO-160A-RS00094-EN008 | Route 160A MM 85.6 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2386 | -107.871 |
| CO-160A-RS00094-EN009 | Route 160A MM 85.7 SB Sand Filtr Basin | 5002 | R5310-010 | Y | Srfc Sand Filter Ext Det Basin | 15504 | NH 1602-112 | 37.2379 | -107.8708 |
| CO-160A-RS00094-EN010 | Route 160A MM 85.8 SB Ret/Det Pond | 5002 | R5310-010 | Y | Ext Det Basin w/ Micro Pool | 15504 | NH 1602-112 | 37.2358 | -107.8698 |
| CO-550B-RS00001-EN001 | Route 550B MM 21.052 SB Grass Swale | 5002 | R5310-010 | Y | Grass Swale | 18858 | NH 1602-134 | 371613.83 | 1075305.00 |
| CO-550B-RS00127-EN001 | Route 550B MM 20.916 NB Grass Swale | 5002 | R5310-010 | Y | Grass Swale | 18858 | NH 1602-134 | 371609.04 | 1075305.41 |
| CO-036B-RS00057-EN001 | Route 036B MM 44.721 EB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.943239° | -105.143980° |
| CO-036B-RS00059-EN001 | Route 036B MM 45.258 EB PWQ Inlet/Vault | 7001 | R71M1-010 | Y | Inlet/Vault/Prop Str | 17516 | NH 0361-093 | 39.939060° | -105.137191° |
| CO-036B-RS00059-EN002 | Route 036B MM 45.621 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.936954° | -105.130020° |
| CO-036B-RS00059-EN003 | Route 036B MM 45.56 EB PWQ Swale | 7001 | R71M1-010 | Y | Treatment Swale | 17516 | NH 0361-093 | 39.936372° | -105.131525° |
| CO-036B-RS00059-EN004 | Route 036B MM 45.706 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.935791° | -105.128683° |
| CO-036B-RS00059-EN005 | Route 036B MM 45.706 EB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.935262° | -105.129053° |
| CO-036B-RS00059-EN006 | Route 036B MM 45.825 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.935468° | -105.124462° |
| CO-036B-RS00060-EN001 | Route 036B MM 46.2 WB PWQ Inlet/Vault | 7001 | R71M1-010 | Y | Inlet/Vault/Prop Str | 17516 | NH 0361-093 | 39.932339° | -105.120595° |
| CO-036B-RS00060-EN002 | Route 036B MM 46.3 WB PWQ Swale | 7001 | R71M1-010 | Y | Treatment Swale | 17516 | NH 0361-093 | 39.931492° | -105.119449° |
| CO-036B-RS00060-EN003 | Route 036B MM 46.3 EB PWQ Inlet/Vault | 7001 | R71M1-010 | Y | Inlet/Vault/Prop Str | 17516 | NH 0361-093 | 39.930822° | -105.120140° |
| CO-036B-RS00060-EN004 | Route 036B MM 46.474 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.927524° | -105.113243° |
| CO-036B-RS00061-EN001 | Route 036B MM 47.301 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.922114° | -105.105551° |
| CO-036B-RS00061-EN002 | Route 036B MM 47.897 EB Infiltration Fac | 7001 | R71M1-010 | Y | Infiltration Facility | 17516 | NH 0361-093 | 39.917352° | -105.096788° |
| CO-036B-RS00062-EN002 | Route 036B MM 48.01 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.916862° | -105.091173° |
| CO-036B-RS00063-EN001 | Route 036B MM 48.04 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.916717° | -105.091517° |
| CO-036B-RS00064-EN001 | Route 036B MM 48.3 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.913689° | -105.089689° |
| CO-036B-RS00065-EN001 | Route 036B MM 49.138 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.903402° | -105.081287° |
| CO-036B-RS00065-EN002 | Route 036B MM 49.3 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.901953° | -105.078468° |
| CO-036B-RS00067-EN001 | Route 036B MM 49.9 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.893629° | -105.075736° |
| CO-036B-RS00068-EN001 | Route 036B MM 50.611 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.884013° | -105.068720° |
| CO-036B-RS00068-EN002 | Route 036B MM 50.713 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.882379° | -105.067630° |
| CO-036B-RS00069-EN001 | Route 036B MM 51.142 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.877241° | -105.063876° |
| CO-036B-RS00070-EN001 | Route 036B MM 52.122 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.865122° | -105.056563° |
| CO-036B-RS00073-EN001 | Route 036B MM 53.113 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.852722° | -105.049704° |
| CO-036B-RS00073-EN002 | Route 036B MM 53.27 EB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.850155° | -105.048736° |
| CO-036B-RS00073-EN003 | Route 036B MM 53.701 EB PWQ Inlet/Vault | 7001 | R71M1-010 | Y | Inlet/Vault/Prop Str | 17516 | NH 0361-093 | 39.845084° | -105.042934° |
| CO-036B-RS00074-EN001 | Route 036B MM 54.766 WB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.836894° | -105.025980° |
| CO-036B-RS00074-EN002 | Route 036B MM 54.941 EB Ext Det Bas | 7001 | R71M1-010 | Y | Ext Det Basin | 17516 | NH 0361-093 | 39.834844° | -105.023115° |

Permanent Water Quality Facilities Maintenance
Enter Local Agency
Enter Region

SAP #:Enter SAP Number
Routing #: Enter Routing Number

INTERGOVERNMENTAL AGREEMENT

THIS INTERGOVERNMENTAL AGREEMENT made this ____ day of _____ 2017, and hereinafter referred to as the "Agreement," by and between the State of Colorado for the use and benefit of the COLORADO DEPARTMENT OF TRANSPORTATION ("State" or "CDOT"), and the Enter Local Agency Name, COLORADO, CDOT vendor # 2000036 ("Local Agency"), each of which may also be referred to herein individually, as a "Party" and collectively as the "Parties."

This Agreement shall not be effective or enforceable until it is approved and signed by the Governor of the State of Colorado or the Governor's designee and an authorized signatory of the Local Agency ("Effective Date").

RECITALS

1. The Local Agency has constructed permanent water quality (PWQ) facilities per the CDOT Multiple Separate Storm Sewer System ("MS4") program and per the executed construction intergovernmental agreement ("IGA") by both Parties.
2. Required approval, clearance and coordination have been accomplished from and with appropriate agencies.
3. CDOT and Local Agency desire to enter into this Agreement to delineate their responsibilities for operating and maintaining the PWQ facilities associated with the Local Agency's Stormwater PWQ Facilities. CDOT understands and agrees that the Local Agency is willing to assume maintenance obligations for all PWQ facilities under this Agreement.
4. CDOT confirms that it has the authority to enter into this Agreement and that no state or federal laws or regulations have been violated by entering into this Agreement. CDOT's authority to enter into this Agreement exists pursuant to CRS § 43-2-101(4) (c) and CRS § 43-2-104.5. Required approvals, clearance and coordination have been accomplished from and with appropriate agencies. These recitals are hereby incorporated into the terms of this Agreement.

5. The Local Agency has the resources to perform the desired maintenance on the PWQ facilities that it is responsible for maintaining per this Agreement;
6. “MS4”: A conveyance or system of conveyances (including roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, man-made channels, or storm drains):
 - a. owned or operated by a state, city, town, borough, county, parish, district, association, or other public body (created by or pursuant to state law) having jurisdiction over disposal of sewage, industrial wastes, stormwater, or other wastes, including special districts under state law such as a sewer district, flood control district or drainage district, or similar entity, or an Indian tribe or an authorized Indian tribal organization, or a designated and approved management agency under section 208 of the Clean Water Act (“CWA”) that discharges to waters of the United States;
 - b. designed or used for collecting or conveying stormwater;
 - c. which is not a combined sewer; and
 - d. which is not part of a Publicly Owned Treatment Works (POTW). See 5 CCR 1002-61.2(62).
7. “Drainage Facilities” refers to the permanent facilities and improvements intended to capture, detain, convey, reduce and/or manage stormwater runoff. Examples include, but are not limited to, stormwater drain inlets and pipes, flood-control-only facilities, water control facilities designed for non-MS4 purposes (whether to meet TMDL/TMAL requirements or that do not meet MS4 design criteria), PWQ Stormwater Conveyance Facilities, and PWQ Facilities. Also referred to as Stormwater Facilities, Storm Drainage Systems or Facilities, or Storm Sewers.
8. “Operation & Maintenance Manual” (O&M) refers to any owner’s manual and/or guide incorporated into **Exhibit A** hereto that addresses how the PWQ Facilities should operate and how to maintain them.
9. “PWQ Stormwater Conveyance Facilities” refers to the collection and conveyance systems, including inlets, catch basins, pipelines, and open channels that are used to transport stormwater to or from PWQ facilities. Any conveyance beyond the PWQ Stormwater Facility outfall (i.e. beyond the outlet structure) is in the PWQ Stormwater Conveyance Facilities.
10. “PWQ Stormwater Access Facilities” consist of the surface improvements such as fencing, security gates, and access roads which are needed to operate and maintain the PWQ facilities.
11. “PWQ Facilities” are stormwater facilities that are intended to provide water quality benefits and are specifically used to meet water quality requirements as outlined in the Colorado Discharge Permit System (CDPS).
12. The “PWQ Facilities,” “PWQ Stormwater Conveyance Facilities,” and “PWQ Stormwater Access Facilities” are collectively referred to as “Facilities.” This does not include “Drainage Facilities.”

13. “Stormwater” shall mean stormwater runoff, snow melt runoff, and surface runoff and drainage. See 5 CCR 1002-61.2(103).
14. “Stormwater Facilities” collectively refers to “drainage facilities” and “permanent water quality facilities”.
15. It is the intent of this Agreement that all Facilities listed in **Exhibit A** will be maintained by the Local Agency.

THE PARTIES NOW AGREE THAT:

Section 1. Scope of Work

The Local Agency will maintain the Facilities as depicted in **Exhibit A**. Such maintenance by the Local Agency shall be conducted in accordance with all applicable statutes, CDOT MS4 requirements, applicable legal requirements, ordinances and regulations, and the O&M, which define the requirements to maintain the Facilities during their useful life. Maintenance shall include routine landscaping, sediment removal, oil and other chemical removal, trash removal and minor structural repairs of the Facilities as necessary to meet the requirements of this Agreement. The Local Agency will make proper provisions for such maintenance obligations each year.

Section 2. CDOT Commitments

CDOT will be responsible for the following:

- A. In the event that safety concerns are identified relating to the Facilities, CDOT will partner with the Local Agency and any other affected local jurisdictions to identify the appropriate response to maintain safe and functional Facilities. In implementing that appropriate response, improvements that are not the normal and routine operations and maintenance responsibility of the Local Agency, including reconstruction of the facilities, shall be the responsibility of the Parties pursuant to CDOT Updated Procedural Directive 501.1, Requirements for Storm Drainage Facilities and Municipal Separate Storm Sewer System Facilities (MS4), effective April 22, 2016.
- B. In the event the Facilities fail due to surpassing their life cycle as outlined in the O&M, the Parties will be responsible for improvements that are not covered by routine operations and maintenance responsibilities of the Local Agency, including reconstruction of the Facilities, per CDOT Updated Procedural Directive 501.1, Requirements for Storm Drainage Facilities and Municipal Separate Storm Sewer

System Facilities (MS4), effective April 22, 2016. Only after funding for the improvement has been identified and obtained may the Parties perform major reconstruction or capital improvement of the Facilities, if necessary, per CDOT Updated Policy Directive 501.1, Requirements for Storm Drainage Facilities and Municipal Separate Storm Sewer System Facilities (MS4), effective April 22, 2016.

- C. CDOT (and FHWA, if applicable) will make periodic inspection of the Facilities to verify that they are being adequately maintained and will report required and recommended maintenance items to the Local Agency. CDOT may issue a written notice to cure deficiencies in the event the Local Agency fails to inspect, report, or properly maintain the Facilities identified in **Exhibit A**. In the event the deficiencies so noticed to the Local Agency are not remedied within three (3) months after said written notice from CDOT to the Local Agency, CDOT may take whatever steps CDOT deems necessary to maintain the Facilities. The Local Agency shall reimburse CDOT its actual and documented costs for such maintenance and repair work including labor, equipment, supplies and materials. If CDOT repairs any deficiencies, it is under no obligation to maintain or repair in the future.
- D. CDOT will require inspection documentation from the Local Agency every year of the useful life and operation of the Facilities identified in **Exhibit A** attached hereto. The State (and FHWA, if applicable) will make periodic inspections of the Facilities to verify that they are being adequately maintained.
- E. CDOT agrees it will not remove or alter the Facilities in such a way that reduces the documented treatment area as originally constructed. Should CDOT modify the Facilities to add additional treatment area, the changed treatment area shall be documented via a drainage report. CDOT may perform major reconstruction or capital improvement of the Facilities, if necessary, only after funding for the improvement has been identified and obtained per CDOT Updated Policy Directive 501.1, Requirements for Storm Drainage Facilities and Municipal Separate Storm Sewer System Facilities (MS4), effective April 22, 2016. Prior to commencing any reconstruction activities, CDOT shall coordinate with the Local Agency to minimize impacts to landscaping enhancements that were installed by the Local Agency. CDOT will not be responsible for replacing any enhanced landscaping or irrigation installed by the Local Agency. Any fines levied against CDOT or the Local Agency shall be the responsibility of the Party whose action or inaction is the cause of the fine, regardless of which Party the fine is levied against.

Section 3. Local Agency Commitments

The Local Agency will be responsible for the following:

- A. The Local Agency will maintain and operate the Facilities and associated improvements identified in **Exhibit A** attached hereto to ensure that the Facilities are and remain in proper working conditions in accordance with all applicable statutes, the Local Agency's and CDOT's MS4 requirements, applicable legal requirements, ordinances and regulations, and the O&M (if any), which define the Local Agency's obligations to maintain such improvements during their useful life. The identified Facilities shall be maintained by the Local Agency at its own expense, unless otherwise agreed to by all Parties in writing. CDOT agrees to grant the Local Agency entrance upon CDOT's right of way ("ROW") for the purpose of performing the maintenance activities provided the Local Agency first obtain a special use permit from CDOT. Maintenance shall include routine landscaping, sediment removal, oil and other chemical removal, trash removal and minor structural repairs of the Facilities as necessary to meet the requirements of this Agreement.
- B. The maintenance of the Facilities shall be performed in accordance with all applicable O&M (if any) for each specified Facilities.
- C. The Local Agency shall inspect the Facilities identified in **Exhibit A** attached hereto at the Local Agency's expense per the recommended frequency in the O&M (if applicable) for the Facilities, but in any case not less than annually. The inspections shall be performed by a person experienced in the inspection of stormwater facilities. Inspections must ensure proper Facilities function and compliance with the most stringent MS4 permit requirements. Inspection reports shall be submitted in writing by the Local Agency to the CDOT PWQ Manager by December 31st of each year for the Facilities that receive flows from CDOT ROW. Any inspection form may be used if it is acceptable by agreement of the Parties and meets CDOT's MS4 permit requirements. The Local Agency agrees to report maintenance activities to CDOT along with the inspection reports. The State and FHWA will make periodic inspections of the project to verify that such improvements are being adequately maintained.
- D. In the event the Local Agency fails to inspect, report, or properly maintain the Facilities identified in **Exhibit A**, CDOT may issue a written notice to cure such deficiencies. In the event the deficiencies are not remedied within three (3) months after written notice of such deficiencies from CDOT to the Local Agency, CDOT may take whatever steps CDOT deems necessary to maintain the Facilities. The Local Agency shall reimburse CDOT its actual and documented costs for such maintenance and/or repair work including labor, equipment, supplies and materials. If CDOT remediates any deficiencies, it is under no obligation to maintain or repair in the future. The Local Agency, its successors and assigns shall hold harmless CDOT, its agents and employees from any and all damages, accidents, casualties, occurrences or claims which might be asserted against CDOT arising out of or resulting from the construction, presence, existence, maintenance or use of the Facilities by the Local Agency.

- E. The Local Agency shall, during the term of this Agreement, be permitted to enter upon CDOT's right of way ("ROW") for the purpose of performing the maintenance activities provided the Local Agency first obtains a special use permit from CDOT. The Local Agency shall comply with and perform all requirements and provisions of the special use permit, including but not limited to those relating to access, safety, and traffic control, and shall restrict access to the ROW to only those persons and equipment necessary to perform the work described in this Agreement. The Local Agency and its agents, employees and contractors shall not use the mainline roadway of any State highway or any portion of the shoulder thereof as means of ingress or egress to and from the Facilities with respect to any task to be performed by the Local Agency pursuant to the terms of this Agreement.
- F. The Local Agency agrees it will not remove or alter the Facilities in any way that reduces the documented treatment area as originally constructed. Should the Local Agency modify the Facilities to add additional treatment areas, the changed treatment area shall be documented via a drainage report provided by the Local Agency to CDOT within the calendar year any such modification is completed by the Local Agency. Notwithstanding anything in this Agreement to the contrary, the Local Agency, in its sole discretion, may expand or increase the capacity of the Facilities and landscape the area as determined by the Local Agency.
- G. Any fines levied against CDOT as a result of the Local Agency's failure to comply with the terms of this Agreement shall be the sole and absolute responsibility of the Local Agency or its successors.

Section 4. Term and Termination Provisions

- A. This Agreement shall not be effective until executed by both Parties. The maintenance obligations of the Local Agency under this Agreement shall commence on the date of the final written acceptance of the Facilities by CDOT and will remain in effect until this Agreement is terminated by mutual, written agreement of the Parties hereto or in accordance with the provisions of **Section 4**.
- B.
- B. Termination for Cause. If, through any cause, either Party shall fail to fulfill its obligations under this Agreement, or if either Party shall violate any of the covenants, conditions, agreements, or stipulations of this Agreement, the non-defaulting Party shall thereupon have the right to terminate this Agreement for cause by giving written notice to the other Party of its intent to terminate and providing at least thirty (30) days from the date of the notice within which to cure the default, unless the other Party can within said thirty (30) days reasonably show cause why termination is not appropriate.

Section 5. Legal Authority

The Parties hereto hereby warrant that each possesses the legal authority to enter into this Agreement and that each has taken all actions required by its respective procedures, rules, regulations, and/or applicable law to exercise that authority, and each has lawfully authorized its undersigned signatories to execute this Agreement and to bind each to its terms. The person(s) executing this Agreement on behalf of each Party warrants that such person(s) has full authority to execute this Agreement. Local Agency may evidence such authority by an appropriate ordinance/resolution or other authority letter expressly authorizing Local Agency to enter into this Agreement. A copy of any such ordinance/resolution or authority letter is attached hereto as **Exhibit B**.

Section 6. Representatives and Notice

The State will provide a Facilities liaison with the Local Agency through the State's Region Director, Region 2, 905 Erie Avenue, Pueblo, Colorado 81001 (mailing address: P.O. Box 536, Pueblo, Colorado 81002). Said Region Director will also be responsible for coordinating the State's activities under this Agreement. All communications relating to the day-to-day activities for the inspection, maintenance and reporting work shall be exchanged between representatives of the State's Transportation Region 2 and the Local Agency. All communication, notices, and correspondence shall be addressed to the individuals identified below, or as either Party may from time to time designate in writing to the other Party as new or substitute representatives.

If to State:

Robert Frei
CDOT Region 2 Environmental Manager
1480 Quail Lake Loop Road
Colorado Springs, Colorado 80906
719-227-3251
robert.frei@state.co.us

with a copy to:

Amber Williams
CDOT HQ PWQ Manager
4201 E. Arkansas Avenue, Shumate Building
Denver, Colorado 80222
303-757-9814
amber.williams@state.co.us

and a copy to:

CDOT Region RTD
Enter Street Address
Enter City
Enter Phone Number

If to the Local Agency:

MS4 Local Agency Contact
Enter Local Agency
Enter Street Address
Enter City
Enter Phone Number

with a copy to:

Local Agency Management Contact
Enter Local Agency
Enter Street Address
Enter City
Enter Phone Number

Section 7. Successors

Except as herein otherwise provided, this Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors.

Section 8. Governmental Immunity

Notwithstanding any other provision of this Agreement to the contrary, no term or condition of this Agreement shall be construed or interpreted as a waiver, express or implied, of any of the immunities, rights, benefits, protection, or other provisions of the Colorado Governmental Immunity Act, §24-10-101, *et seq.*, CRS, as now or hereafter amended. The Parties understand and agree that liability for claims for injuries to persons or property arising out of negligence of the State of Colorado, the Local Agency and their respective departments, institutions, agencies, boards, officials and employees is controlled and limited by the provisions of §24-10-101, *et seq.*, CRS, as now or hereafter amended, and the risk management statutes, §24-30-1501, *et seq.*, CRS, as now or hereafter amended.

Section 9. Severability

To the extent that this Agreement may be executed and performance of the obligations of the Parties may be accomplished within the intent of the Agreement, the terms of this Agreement are severable, and should any term or provision hereof be declared invalid or become inoperative for any reason, such invalidity or failure shall not affect the validity of any other term or provision hereof.

Section 10. Waiver

The waiver of any breach of a term, provision, or requirement of this Agreement shall not be construed or deemed as a waiver of any subsequent breach of such term, provision, or requirement, or of any other term, provision or requirement.

Section 11. Modification and Amendment

- A. This Agreement is subject to such modifications as may be required by changes in federal or State law, or their implementing regulations. Any such required modification shall automatically be incorporated into and be part of this Agreement on the effective date of such change as if fully set forth herein. Except as provided above, no modification of this Agreement shall be effective unless agreed to in writing by both Parties in an amendment to this Agreement that is properly executed and approved in accordance with applicable law.
- B. Either Party may suggest renegotiation of the terms of this Agreement, provided that the Agreement shall not be subject to renegotiation more often than annually, and that neither Party

shall be required to renegotiate. If the Parties agree to change the provisions of this Agreement, the renegotiated terms shall not be effective until this Agreement is amended/modified accordingly in writing.

Section 12. Disputes

Except as otherwise provided in this Agreement, any dispute concerning a question of fact arising under this Agreement which is not disposed of by agreement of the Parties will be decided by the Chief Engineer of the Department of Transportation. The decision of the Chief Engineer will be final and conclusive unless, within 30 calendar days after the date of such written decision, the Local Agency gives notice to the State of its written appeal addressed to the Executive Director of the Department of Transportation. A copy of the Local Agency's written appeal shall be enclosed with said notice. In connection with any appeal proceeding under this clause, the Local Agency shall be afforded an opportunity to be heard and to offer evidence in support of its appeal. Pending final decision of a dispute hereunder, the Local Agency shall proceed diligently with the performance of the Agreement in accordance with the Chief Engineer's decision. The decision of the Executive Director or his or her duly authorized representative for the determination of such appeals shall be final and conclusive and serve as final agency action. This dispute clause does not preclude consideration of questions of law in connection with decisions provided for hereunder. Nothing in this Agreement, however, shall be construed as making final the decision of any administrative official, representative, or board on a question of law.

Section 13. Does not supersede other agreements

This Agreement is not intended to supersede or affect in any way any other agreement (if any) that is currently in effect between the State and the Local Agency for other maintenance and operations services on State Highway rights-of-way.

Section 14. Sub-Local Agencies

The Local Agency may subcontract any part of its performance required under this Agreement, subject to reasonable advance written notice to and consent thereto by the State. The State understands that the Local Agency may intend to perform some or all of its obligations under this Agreement through a subcontract. The Local Agency shall not assign any of its obligations of performance under this Agreement without the express written consent of the State, which shall not be unreasonably withheld. Except as herein otherwise provided, this Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective lawful successors.

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THE PARTIES HERETO HAVE EXECUTED THIS AGREEMENT

*** Persons signing for the Local Agency hereby swear and affirm that they are authorized to act on the Local Agency's behalf and acknowledge that the State is relying on their representations to that effect.**

| | |
|---|---|
| <p>THE LOCAL AGENCY Enter Local Agency, Colorado</p> <p>Print: _____ Name of Authorized Individual</p> <p>Title: _____ Official Title of Authorized Individual</p> <p>_____ *Signature</p> <p>Date: _____</p> | <p>STATE OF COLORADO JOHN W. HICKENLOOPER, GOVERNOR Colorado Department of Transportation Shailen P. Bhatt, Executive Director</p> <p>_____ By: Joshua Laipply, P.E., Chief Engineer</p> <p>Date: _____</p> |
| <p>2nd The Local Agency Signature if Needed</p> <p>Print: _____ Name of Authorized Individual</p> <p>Title: _____ Official Title of Authorized Individual</p> <p>_____ *Signature</p> <p>Date: _____</p> | |

List of CDOT Classes Relevant to the EPA Audit Findings

| Class | EPA Finding Requirement | Safeguard/ Additional Training | Notes |
|--|--------------------------------|---------------------------------------|---|
| BMP Selection | X | | |
| Field Training with FRCP Managers | X | | Other FRCP trainings is covered under the MTA - Maintenance Training Academy trainings listed and includes an Illicit Discharge training component. (1ID, 1PP, 2PP) |
| MTA New Hire Training | X | | (1ID, 1PP, 2PP) |
| MTA TMII Training | X | | (1ID, 1PP, 2PP) |
| PWQ Maintenance Training (CSU) | | X | Until Maint Certification Training is completed (1ND, 2ND, 3ND) |
| Informal SAP training | | X | |
| TECS Class I and II | X | | Includes a CDOT specification component |
| Construction Program Description Document (PDD) and SOP Manual Overview and Compliance | | X | One-on-One training already available. This is rolling out as a travelling training to the regions throughout the summer (2CS, 3CS, 4CS, 5CS) |
| New MS4 Permit Programmatic Training | X | | Ready July 2017 |
| PWQ Maintenance Certification Training (CDOT) CDOT Specific | | X | Ready FY18/19 (see CSU training in the interim) (1ND, 2ND, 3ND) |
| PWQ Drainage Design Review Certification | | X | Ready FY18/19, but reviewed on project by project basis until this training is complete (3ND) |
| SWMP Preparer | X | | Ready June 2017 |
| SWMP Reviewer | | X | Ready September 2017 |

Green =Current Class

Yellow=In Development